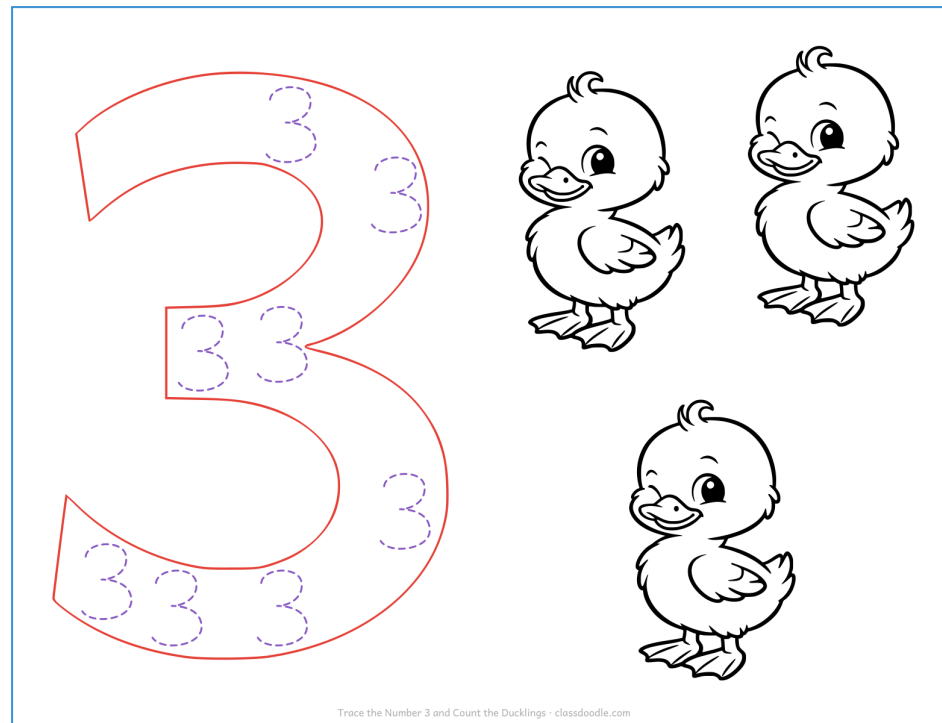


Number Tracing Workbook

30 Free Printable Trace and Count Pages



Free to print at home, at school and in the classroom. No sign-up.

www.classdoodle.com

Number Tracing Workbook

30 number tracing pages that print landscape. Each one pairs a hollow numeral with dashed guides inside it and exactly that many hand-drawn objects to count.

About this collection

Trace the numeral, then count the pictures and see that the two are the same thing. Each sheet gives one enormous hollow number with dashed guides inside its body, and beside it exactly that many identical drawings.

How to print

Print the whole book or just the page you need. Single sided keeps the reverse clean for a second pass, and cardstock is worth it if you are using markers. There are no watermarks and no sign-up on any page.

Terms of use

Free for personal, classroom and library use. Print as many copies as you need. Please do not re-sell these pages or re-host this file: link to the page below instead, so the collection stays up to date.

Every page in this book, kept up to date: www.classdoodle.com/number-tracing-worksheets

What is inside

1. Trace the Number 3 and Count the Ducklings

6

A hollow number three with dashed guides running down the inside of it, and three matching ducklings on the facing half of the page waiting to be counted.

2. Trace the Number 5 and Count the Rockets

7

The numeral five drawn as one big outline with dotted guides tucked inside, printed next to five identical rockets so the quantity on the paper is the answer.

3. Trace the Number 1 and Count the Apple

8

A tall hollow numeral one with dashed guides down its body, and a single apple on the facing half so one shape means one thing.

4. Trace the Number 1 and Find the Moon

9

One drowsy crescent moon sits opposite a hollow one, which is the only numeral a child can finish in a single downward stroke.

5. Trace the Number 1 and Count the Cat

10

A seated cat with its tail curled round its paws, printed beside a hollow one for a child who is still learning that a single object is counted once.

6. Trace the Number 2 and Count the Butterflies

11

Two identical butterflies with their wings spread flat, facing a hollow two whose curve and flat base a child traces in one sweep.

7. Trace the Number 2 and Count the Boots

12

Two rain boots stand side by side next to a hollow two, a pairing a child already knows from getting dressed for the rain.

8. Trace the Number 2 and Count the Fish

13

Two round fish swim opposite a hollow two, and the numeral is drawn big enough that a small hand can follow the whole curve without lifting the pencil.

9. Trace the Number 3 and Count the Balloons

14

Three balloons on their strings face a hollow three, whose two stacked curves are the shape most children get backwards first.

10. Trace the Number 3 and Count the Leaves

15

Three lobed oak leaves sit beside a hollow three, a page that works as well in an autumn table as it does in a maths folder.

11. Trace the Number 4 and Count the Kites

16

Four diamond kites with bows on their tails, printed against a hollow four, which is the first numeral that asks a child to lift the pencil.

12. Trace the Number 4 and Count the Mittens

17

Four knitted mittens with ribbed cuffs face a hollow four, and counting them in pairs is the first step towards counting in twos.

13. Trace the Number 4 and Count the Cars	18	17. Trace the Number 6 and Count the Ladybirds	22	21. Trace the Number 7 and Count the Hats	26
Four side-on toy cars line up opposite a hollow four, close enough together that a child can touch each one while counting out loud.		Six spotted ladybirds sit opposite a hollow six, and each one carries six spots on its shell for a child who wants to count twice.		Seven cone party hats with pompoms are lined up against a hollow seven, one for each day if a child wants a reason to count them.	
14. Trace the Number 5 and Count the Stars	19	18. Trace the Number 6 and Count the Drums	23	22. Trace the Number 8 and Count the Crayons	27
Five smiling stars share a page with a hollow five, and each star has five points, so the number is drawn twice over in a way a child can see.		Six toy drums with crossed sticks are printed beside a hollow six, a set big enough to count in twos or in threes.		Eight wrapped crayons stand opposite a hollow eight, the one numeral a child traces without ever taking the pencil off the paper.	
15. Trace the Number 5 and Count the Flowers	20	19. Trace the Number 7 and Count the Frogs	24	23. Trace the Number 8 and Count the Turtles	28
Five flowers with five petals apiece stand beside a hollow five, so the count can be checked twice without a single word printed on the page.		Seven wide-eyed frogs sit facing a hollow seven, the fastest numeral on the page to trace and the easiest one to draw upside down.		Eight plated turtles walk beside a hollow eight, a count high enough that most children start grouping them without being asked.	
16. Trace the Number 6 and Count the Bees	21	20. Trace the Number 7 and Count the Snails	25	24. Trace the Number 8 and Count the Mushrooms	29
Six striped bumble bees face a hollow six, a numeral that starts as a long curve and only becomes a loop at the very end.		Seven spiral-shelled snails face a hollow seven, and the spiral on each shell is a tracing exercise all by itself.		Eight spotted mushrooms face a hollow eight, drawn thick enough that the shape survives a cheap printer on draft.	

25. Trace the Number 9 and Count the Acorns 30

Nine capped acorns sit opposite a hollow nine, which a child traces as a circle first and a straight tail second.

26. Trace the Number 9 and Count the Buttons 31

Nine four-holed buttons face a hollow nine, small round shapes that are easy to point at one at a time without losing the place.

27. Trace the Number 9 and Count the Penguins 32

Nine round penguins stand in front of a hollow nine, the largest single-digit count and the last stop before a number needs two shapes.

28. Count the Strawberries and Circle the Right Number 33

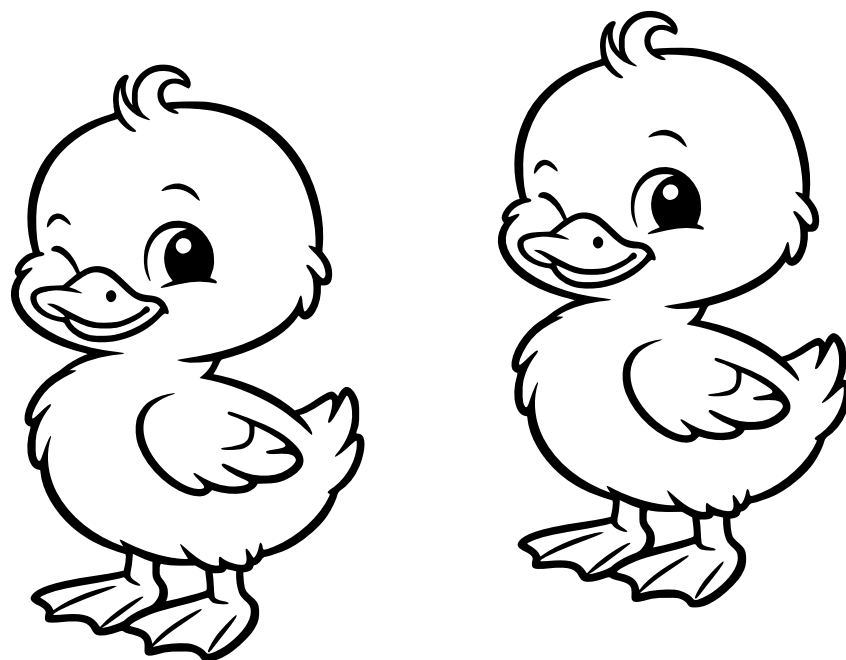
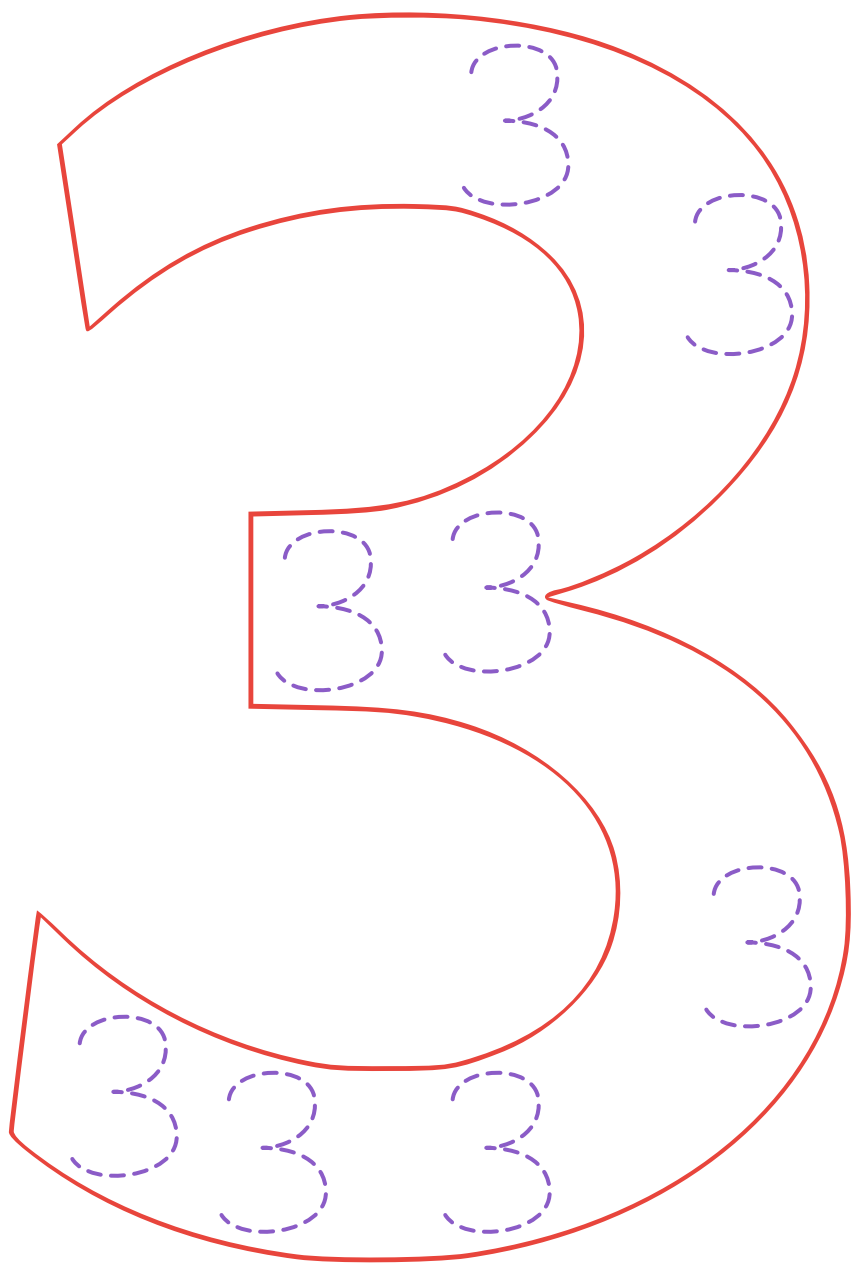
Six seeded strawberries on one half of the page and three outline numerals on the other, so the child counts first and commits to an answer second.

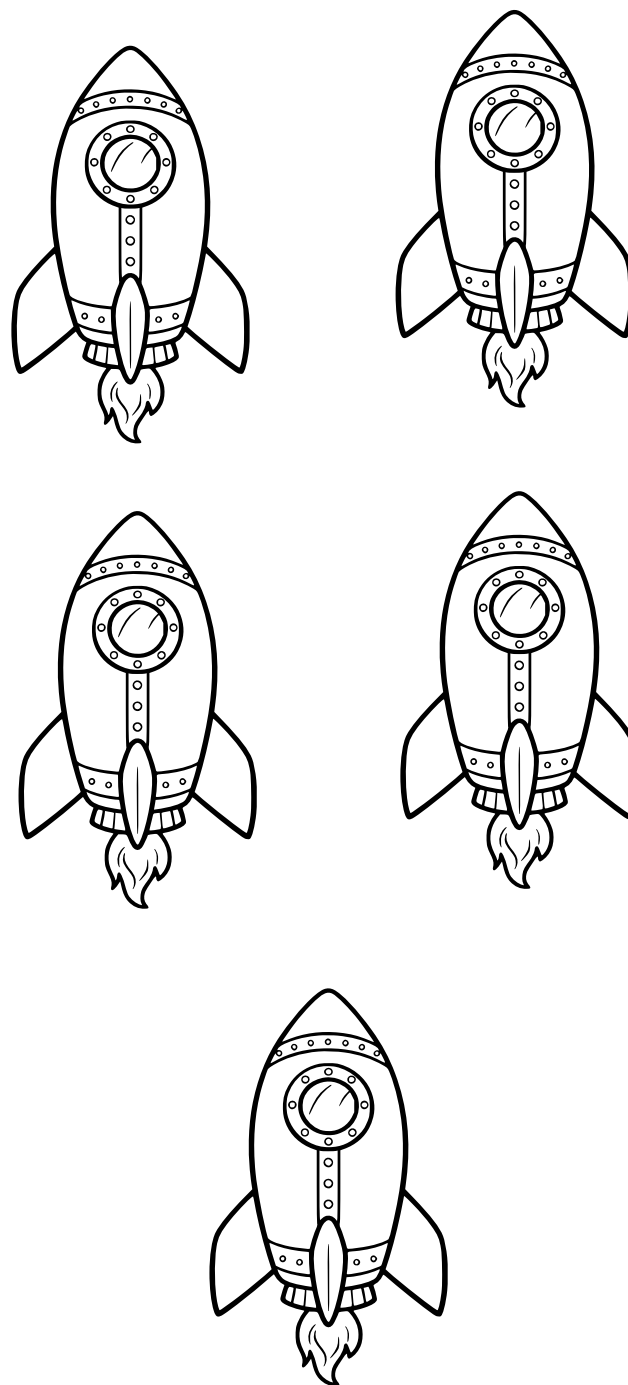
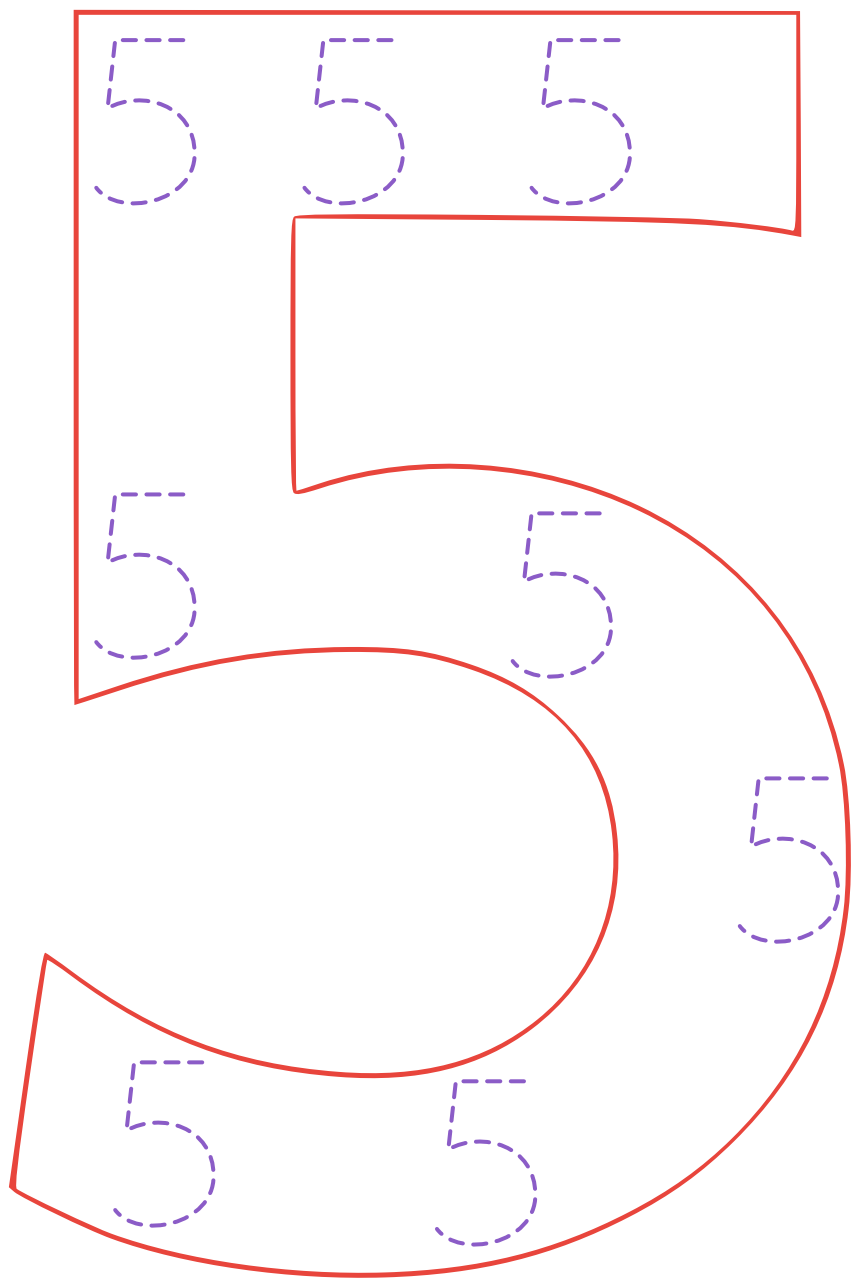
29. Count the Cupcakes and Circle the Right Number 34

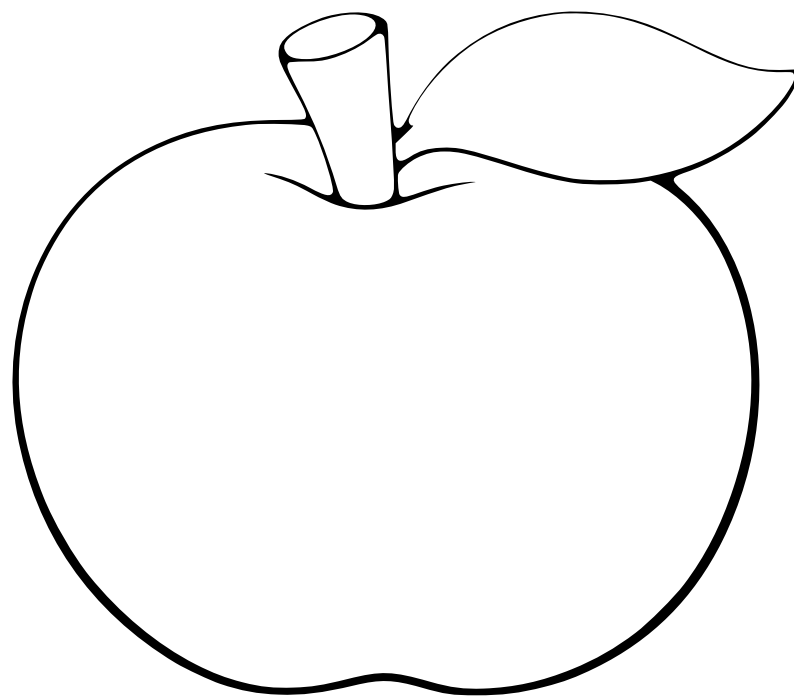
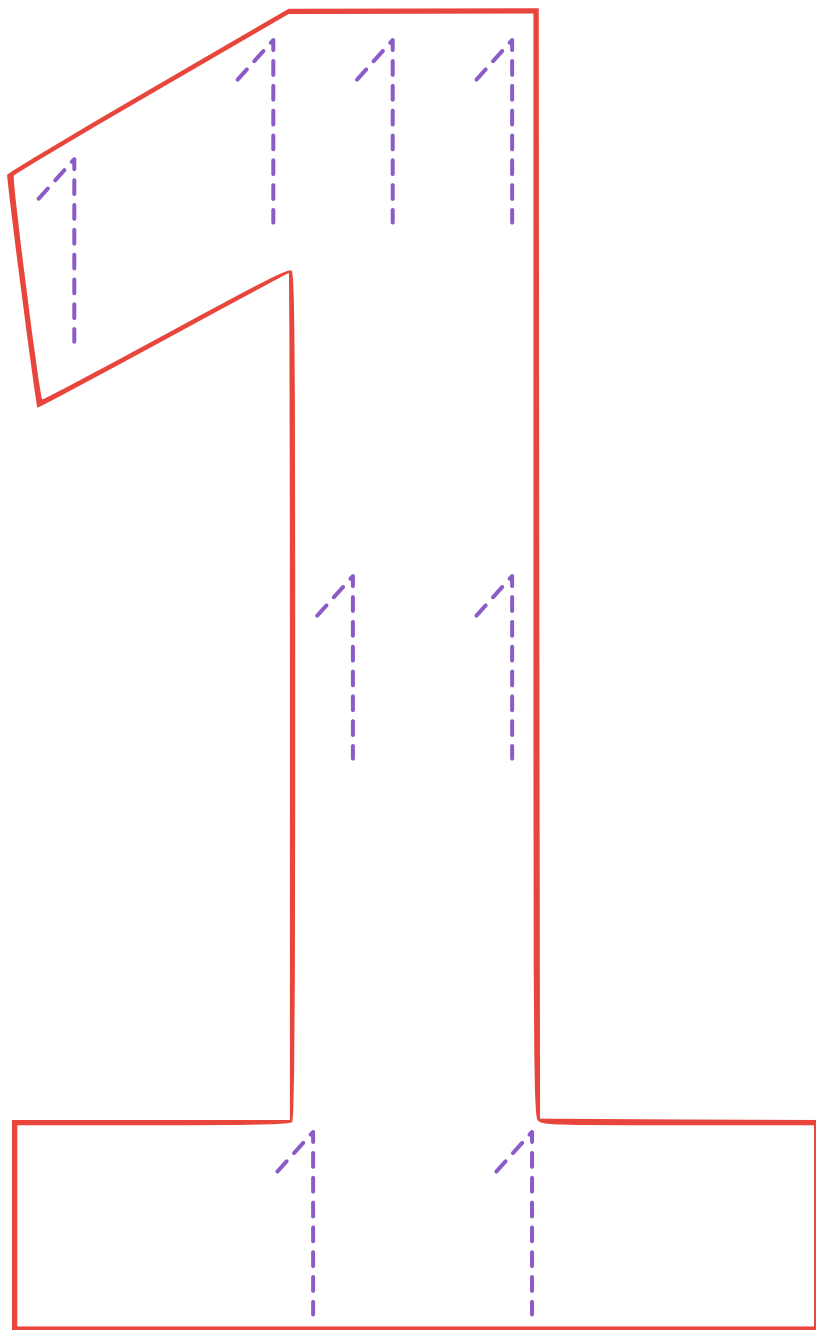
Eight iced cupcakes with cherries on top, printed against three big outline numerals so a wrong count is corrected by looking, not by being told.

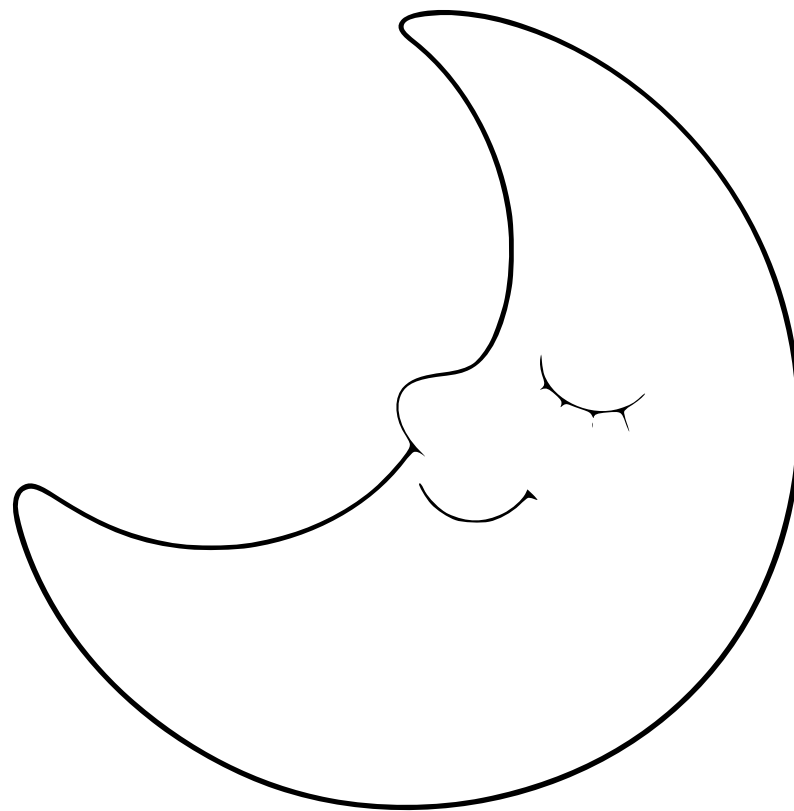
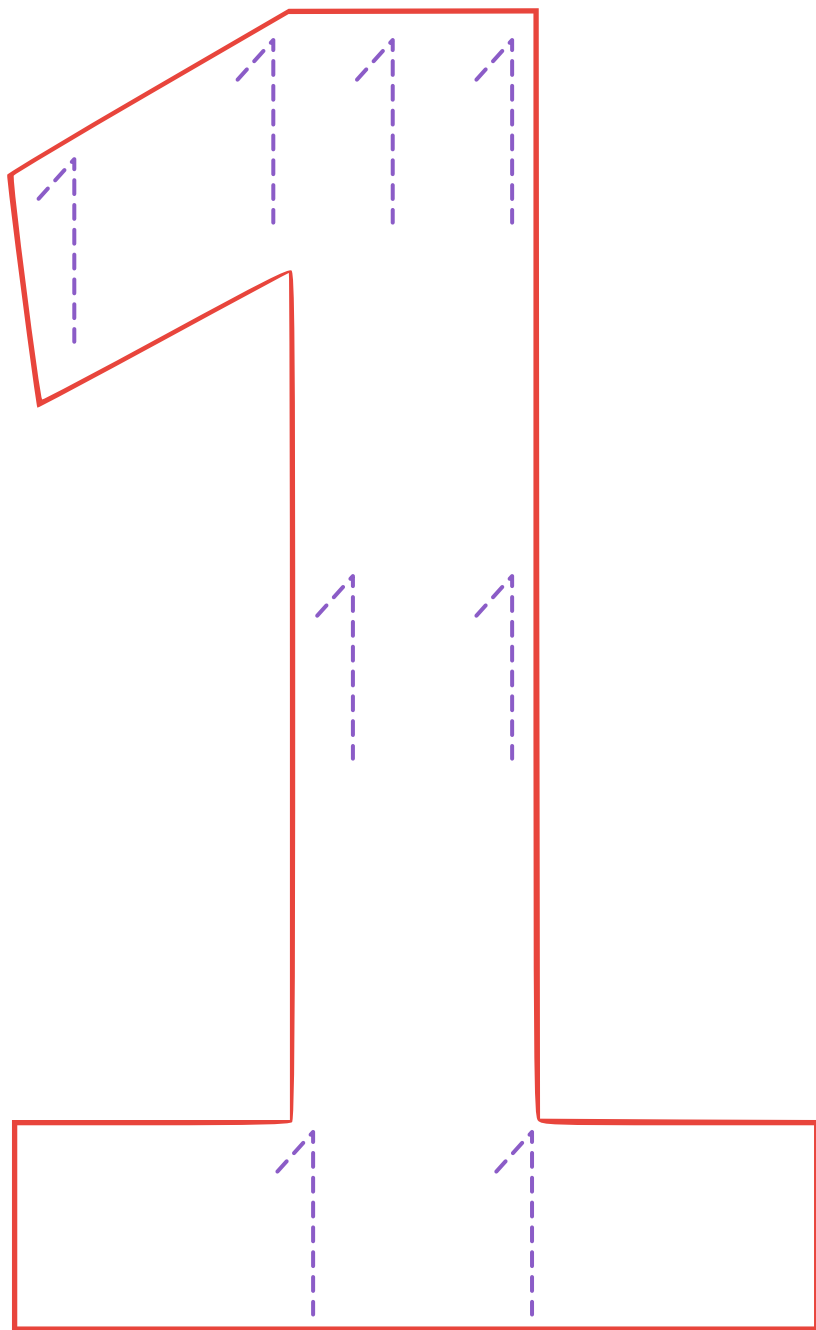
30. Count the Owls and Circle the Right Number 35

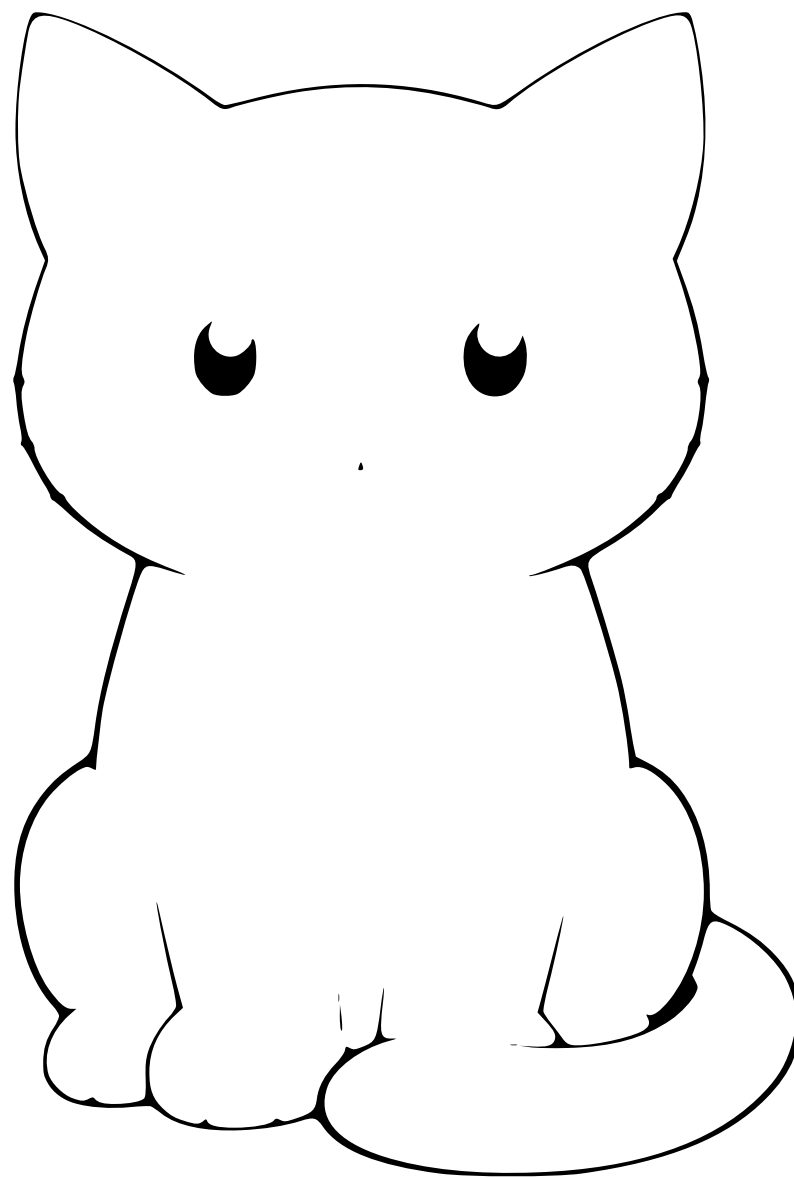
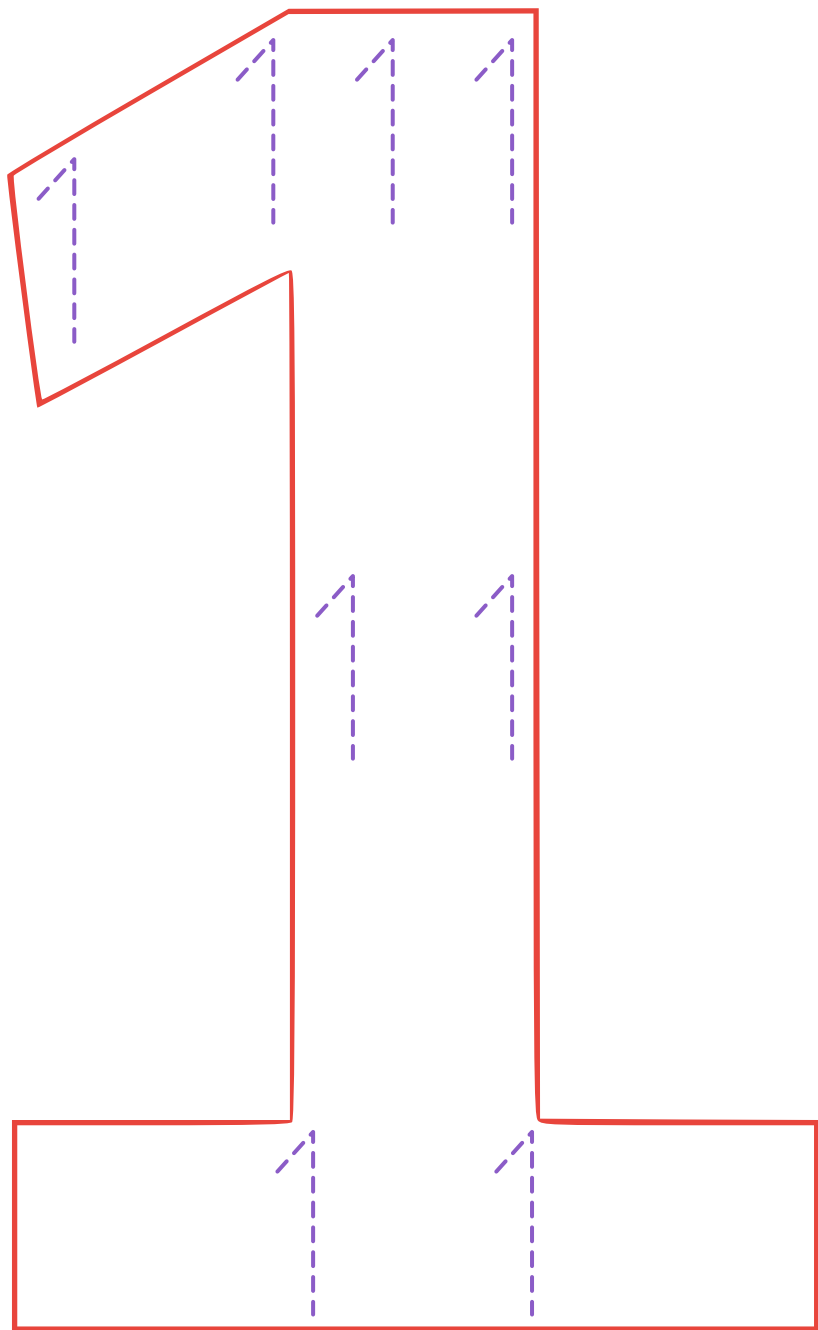
Four round-eyed owls on one side of the page and three big outline numbers on the other, so counting comes first and picking the right answer comes second.

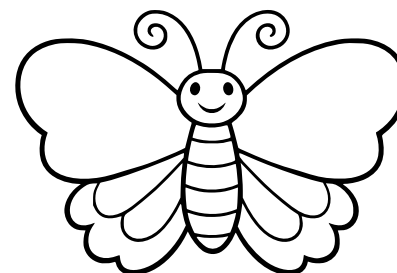
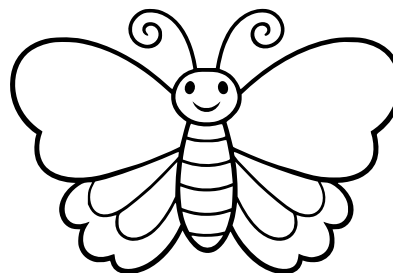
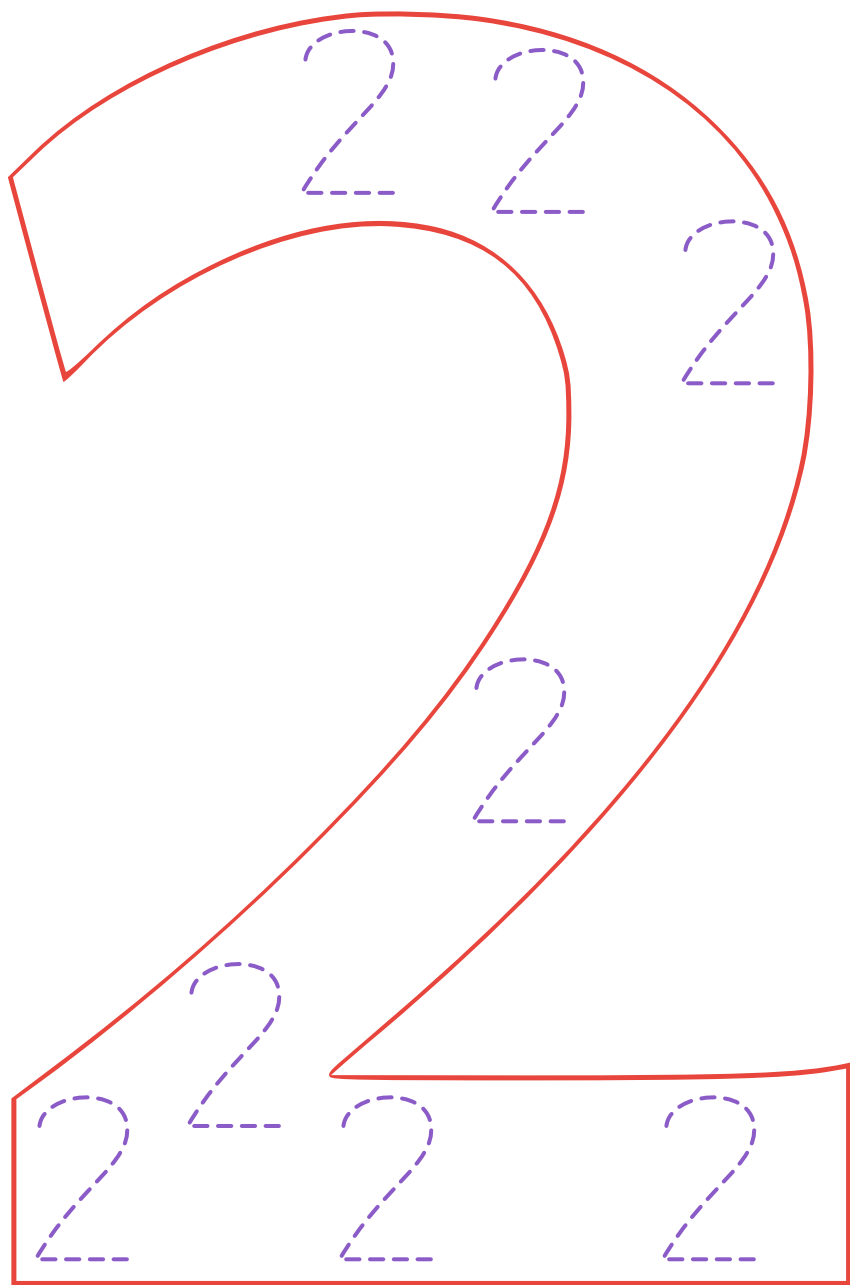


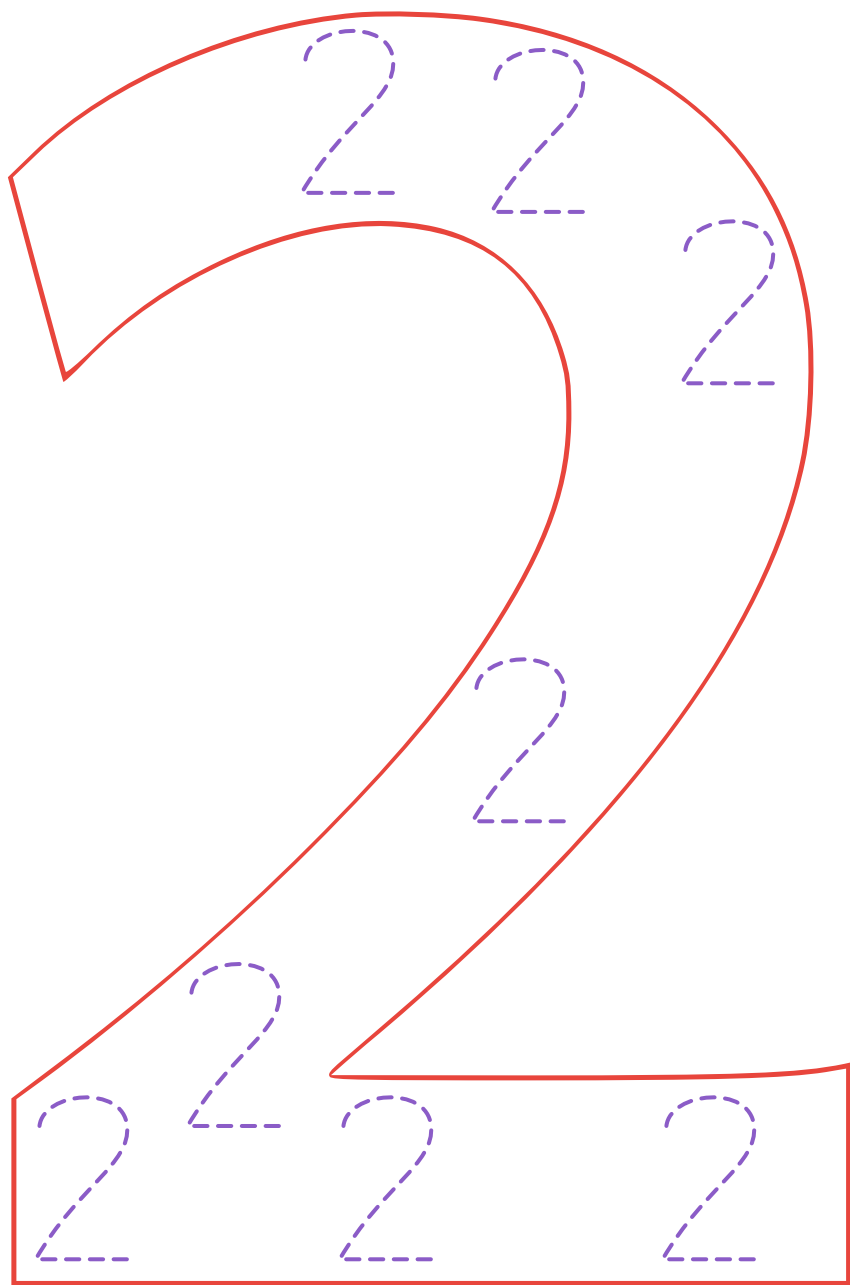


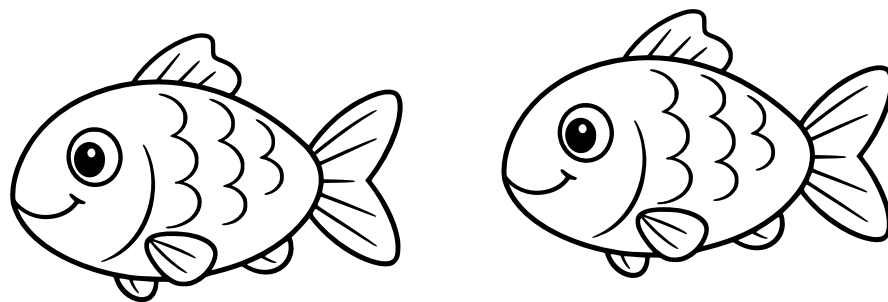
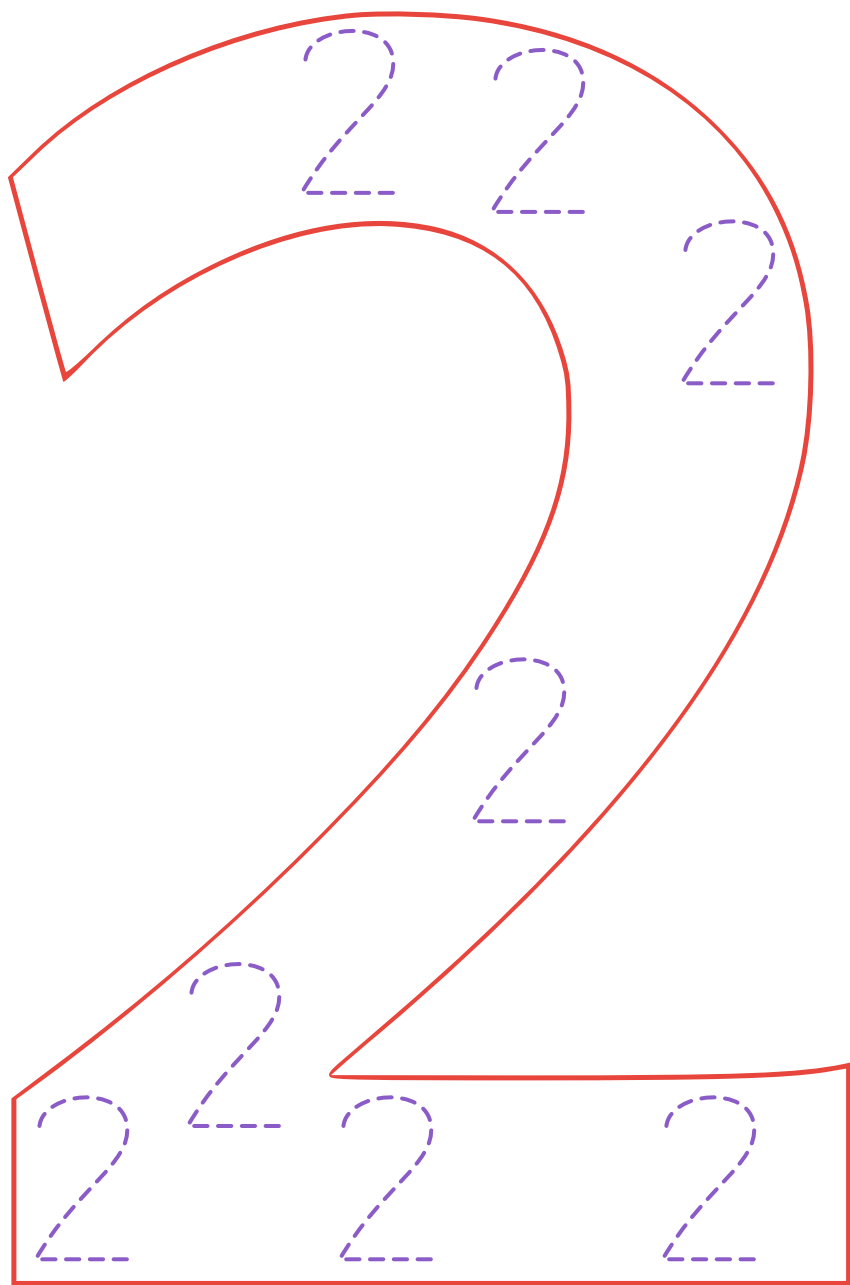


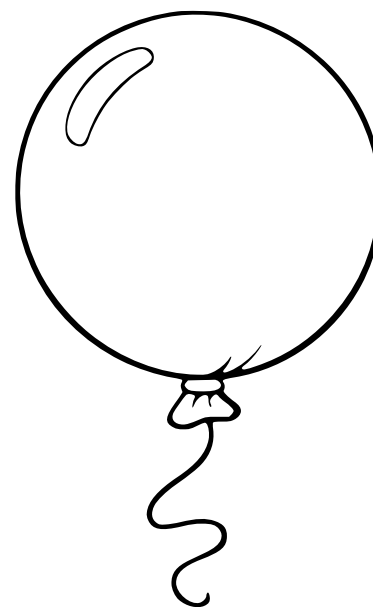
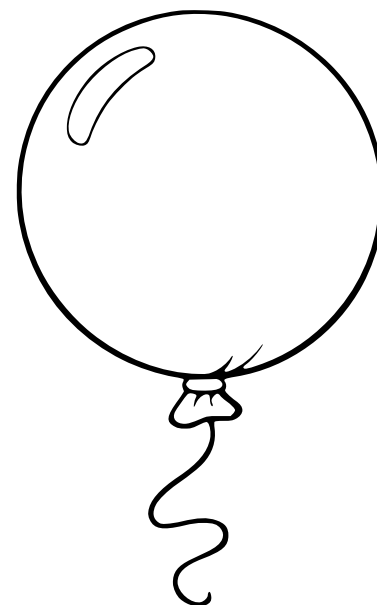
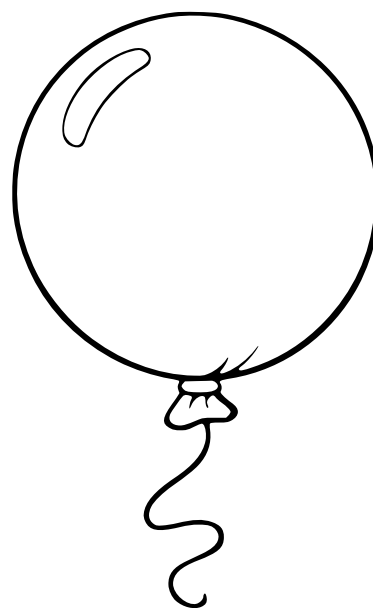
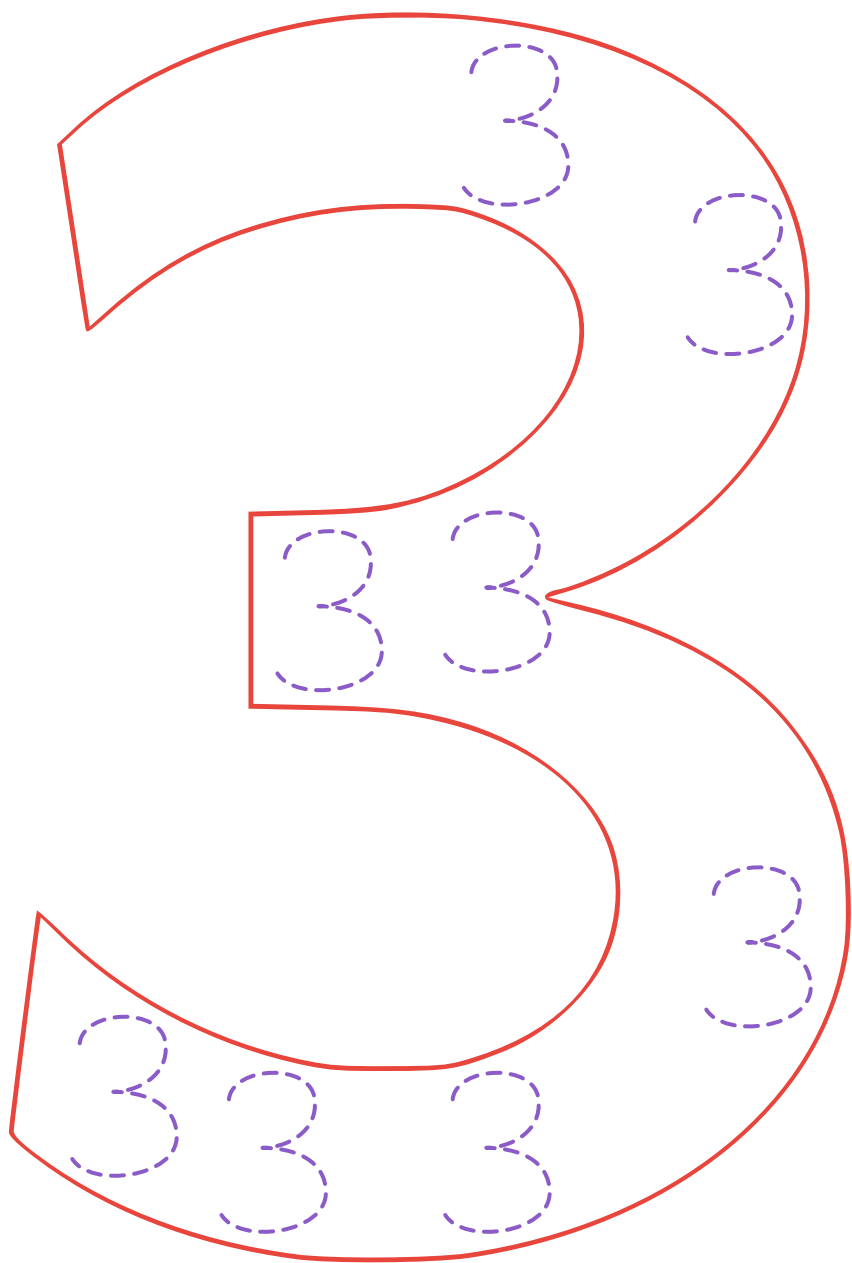


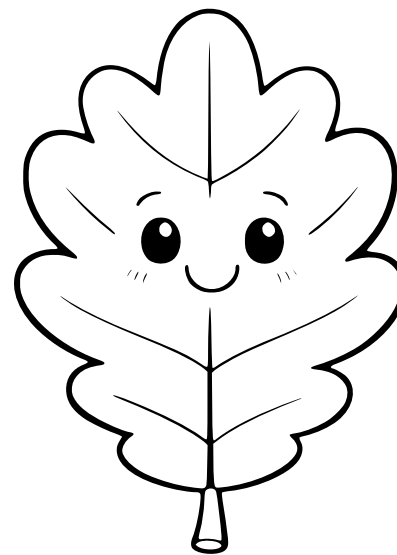
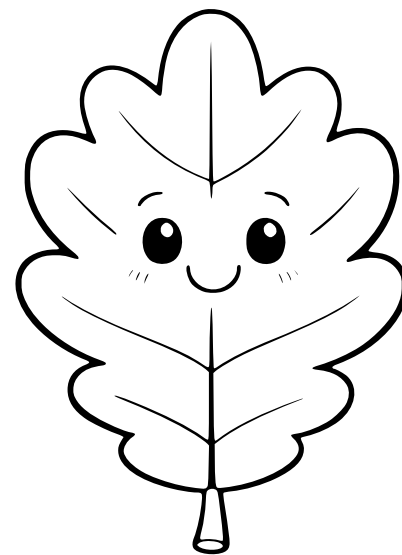
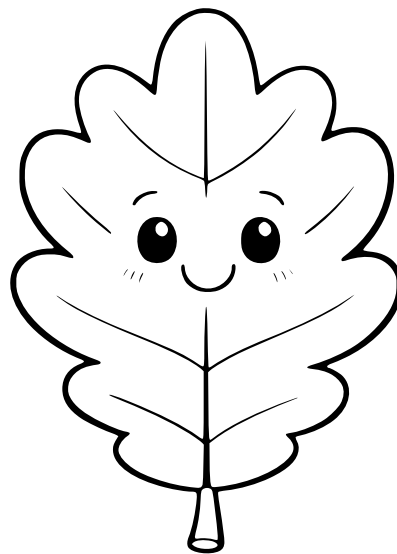
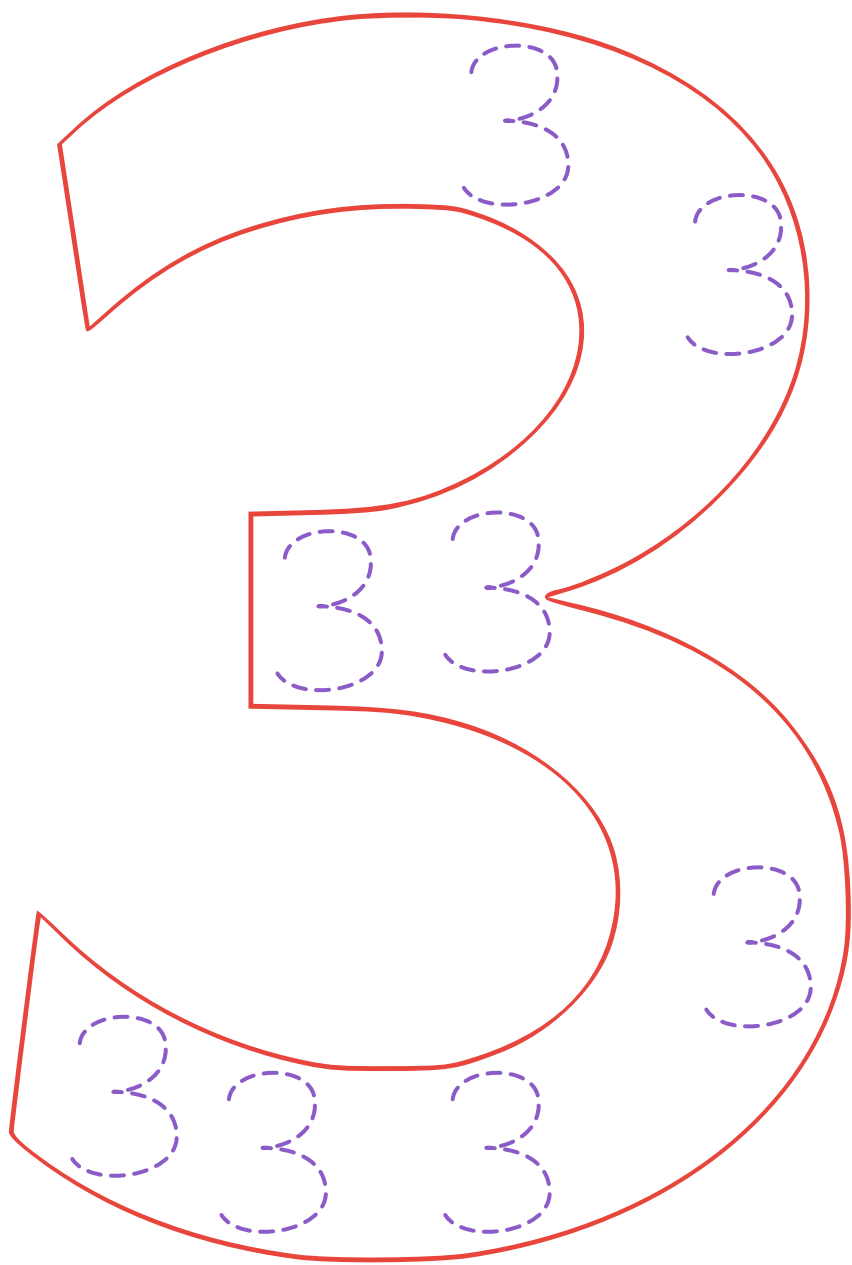


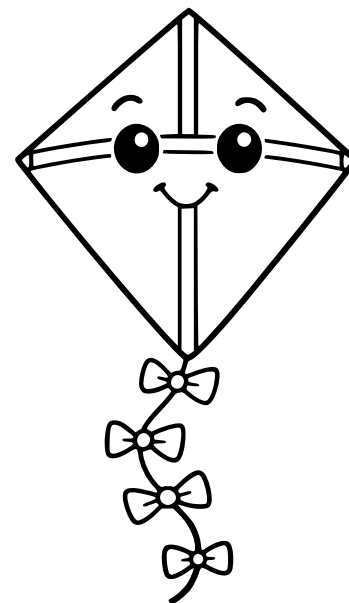
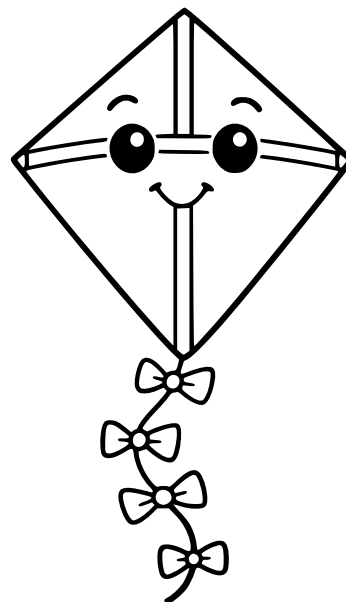
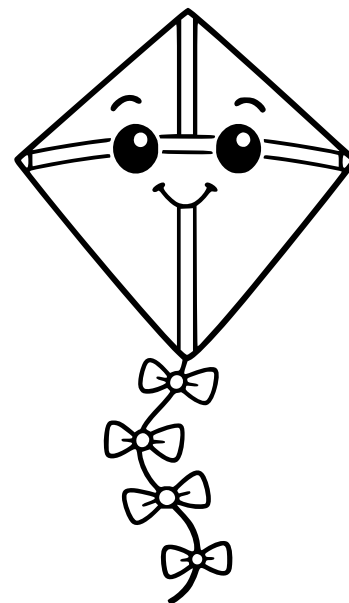
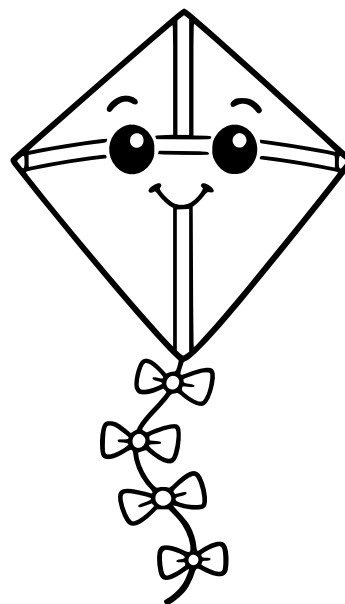
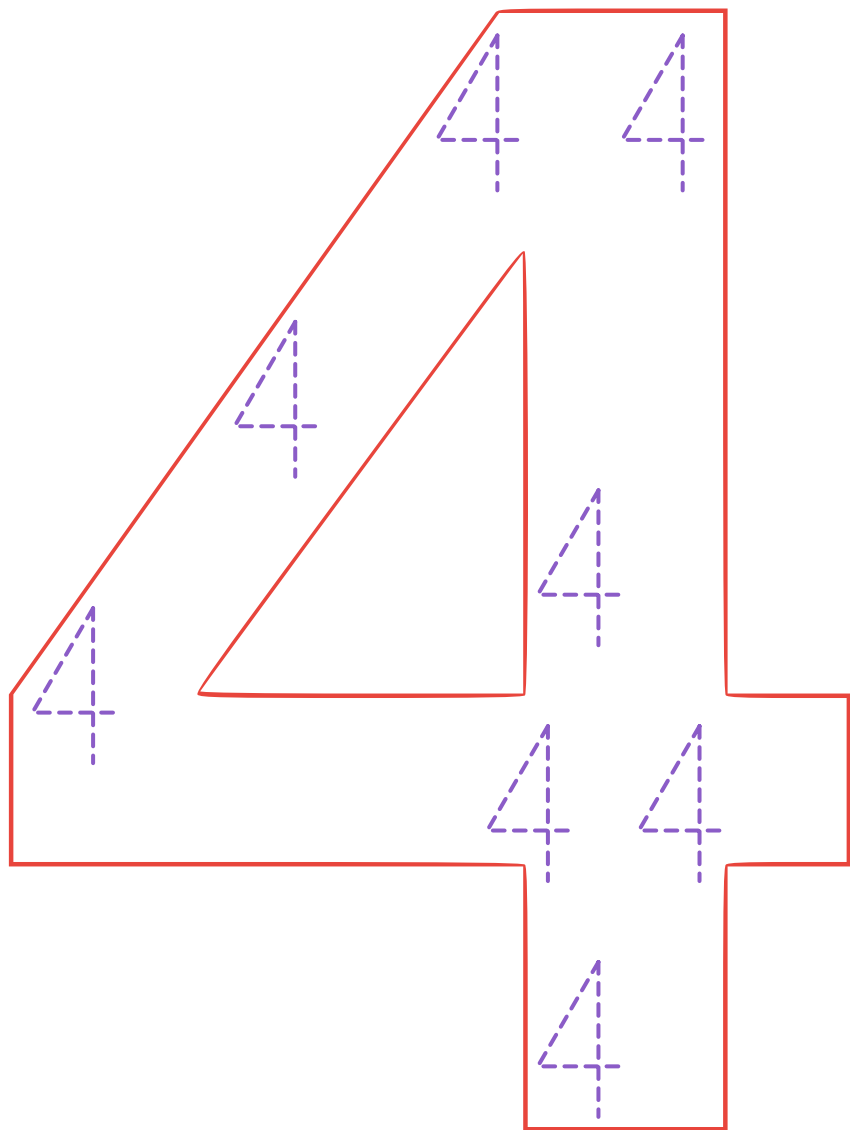


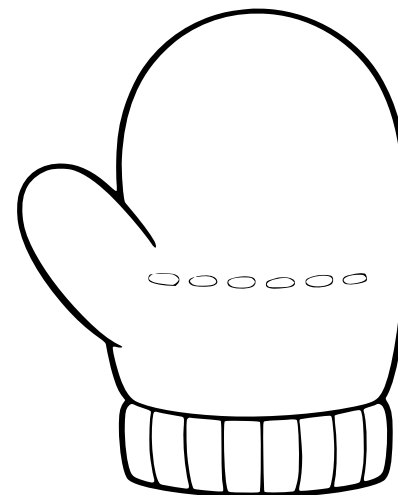
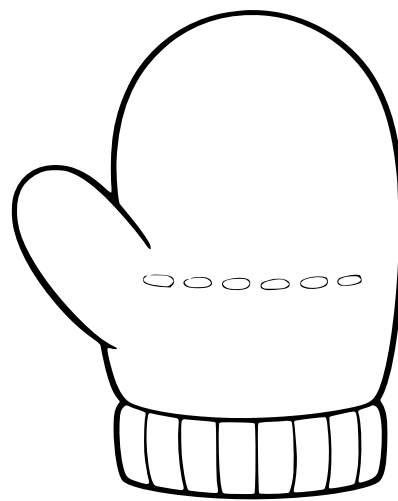
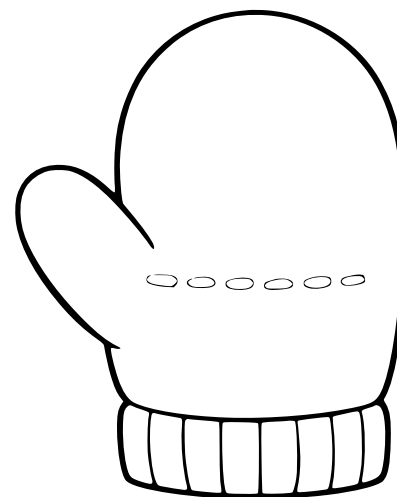
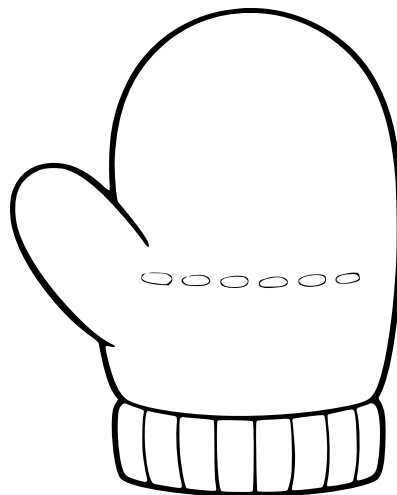
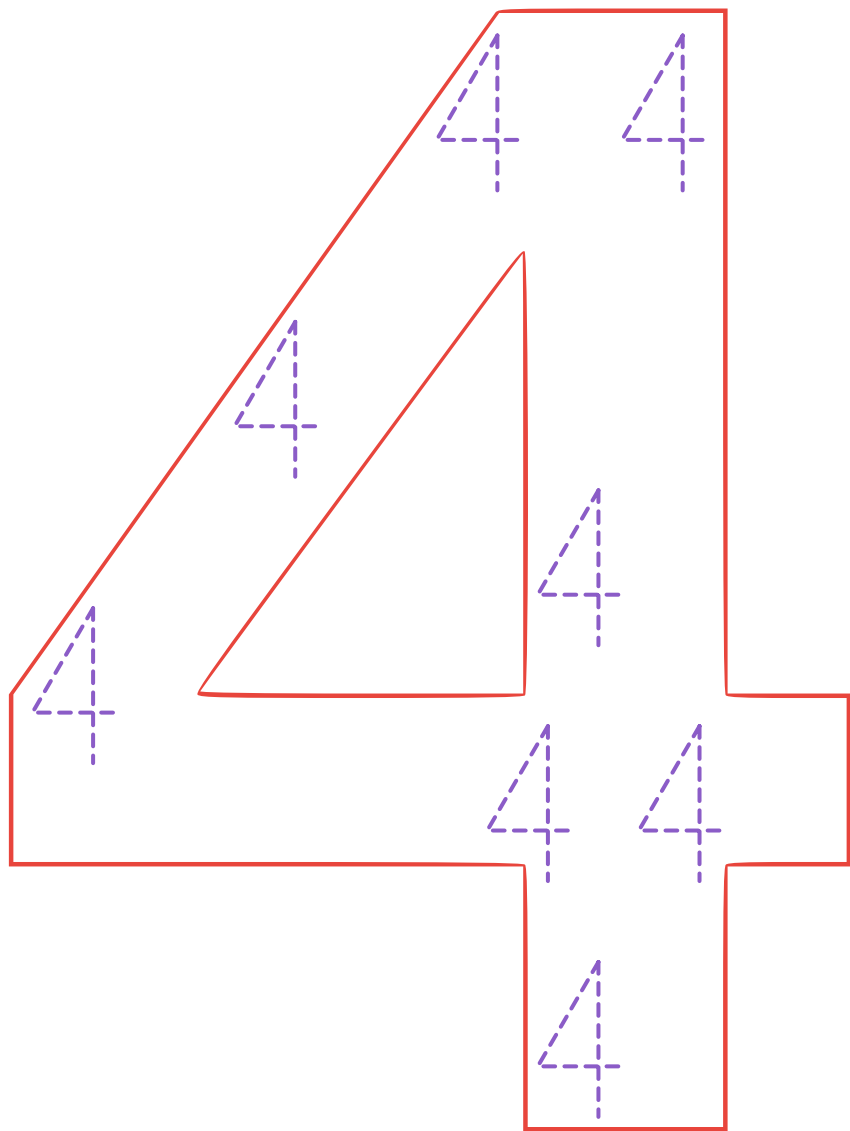


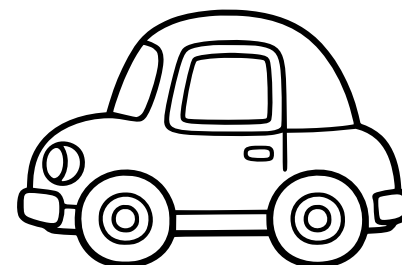
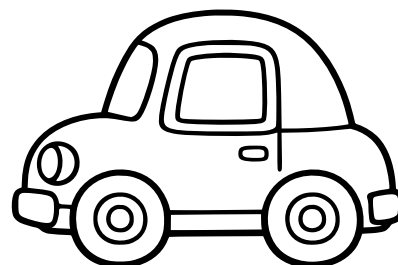
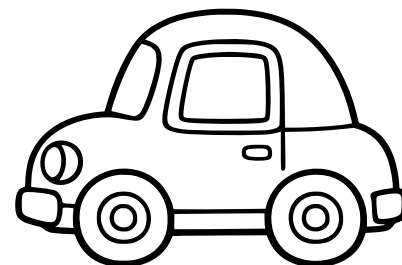
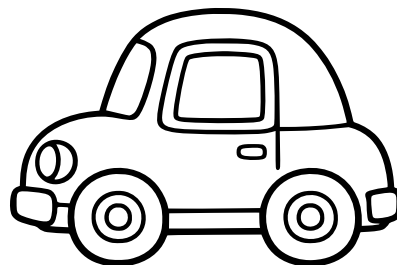
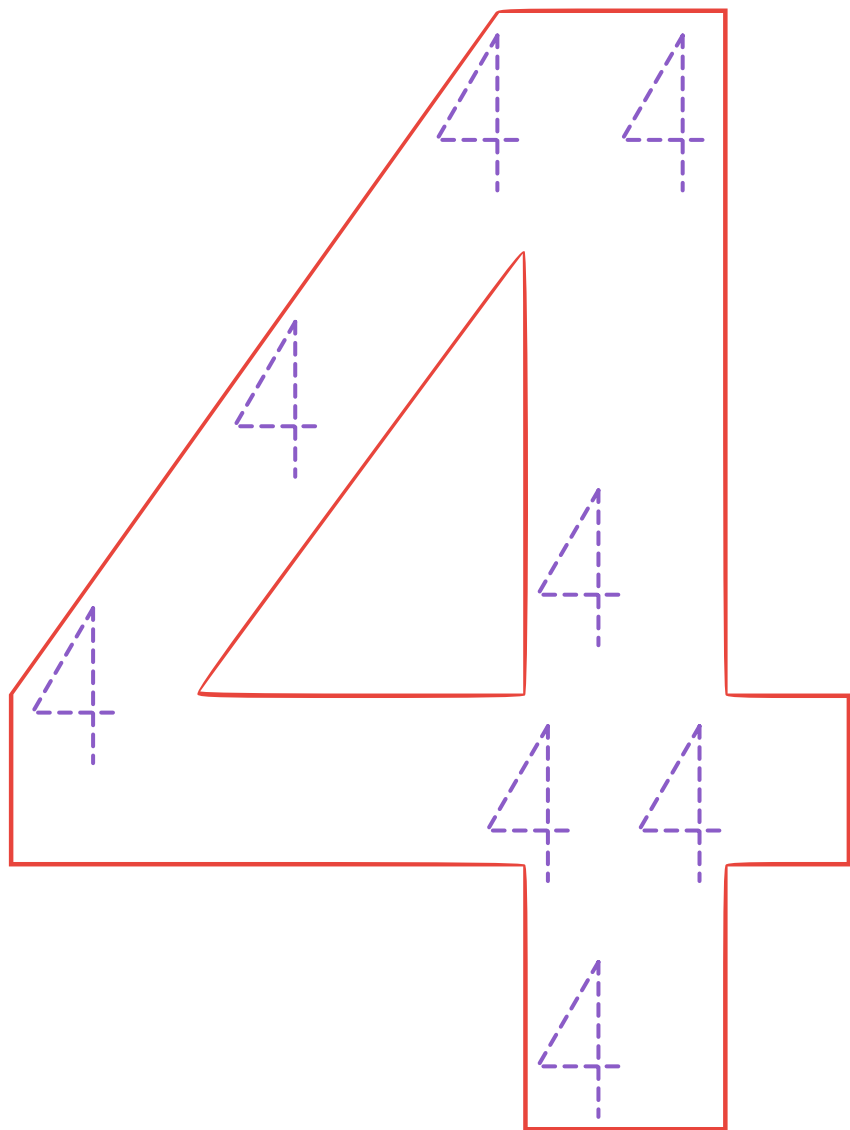


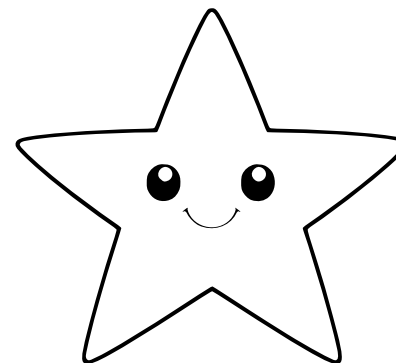
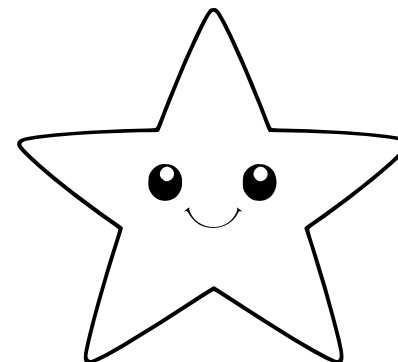
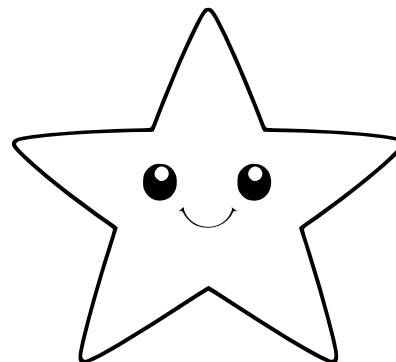
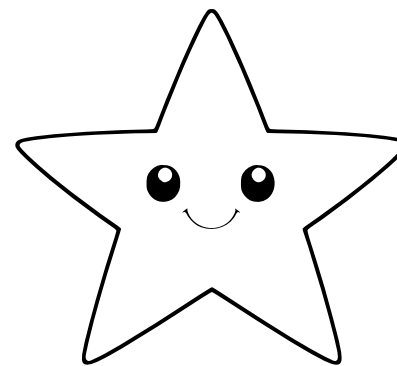
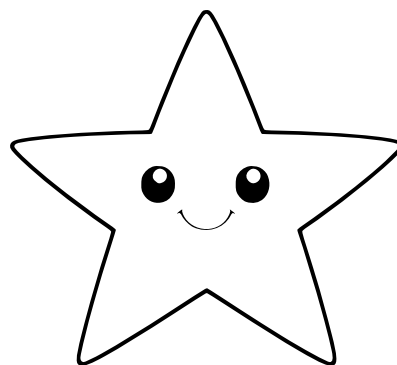
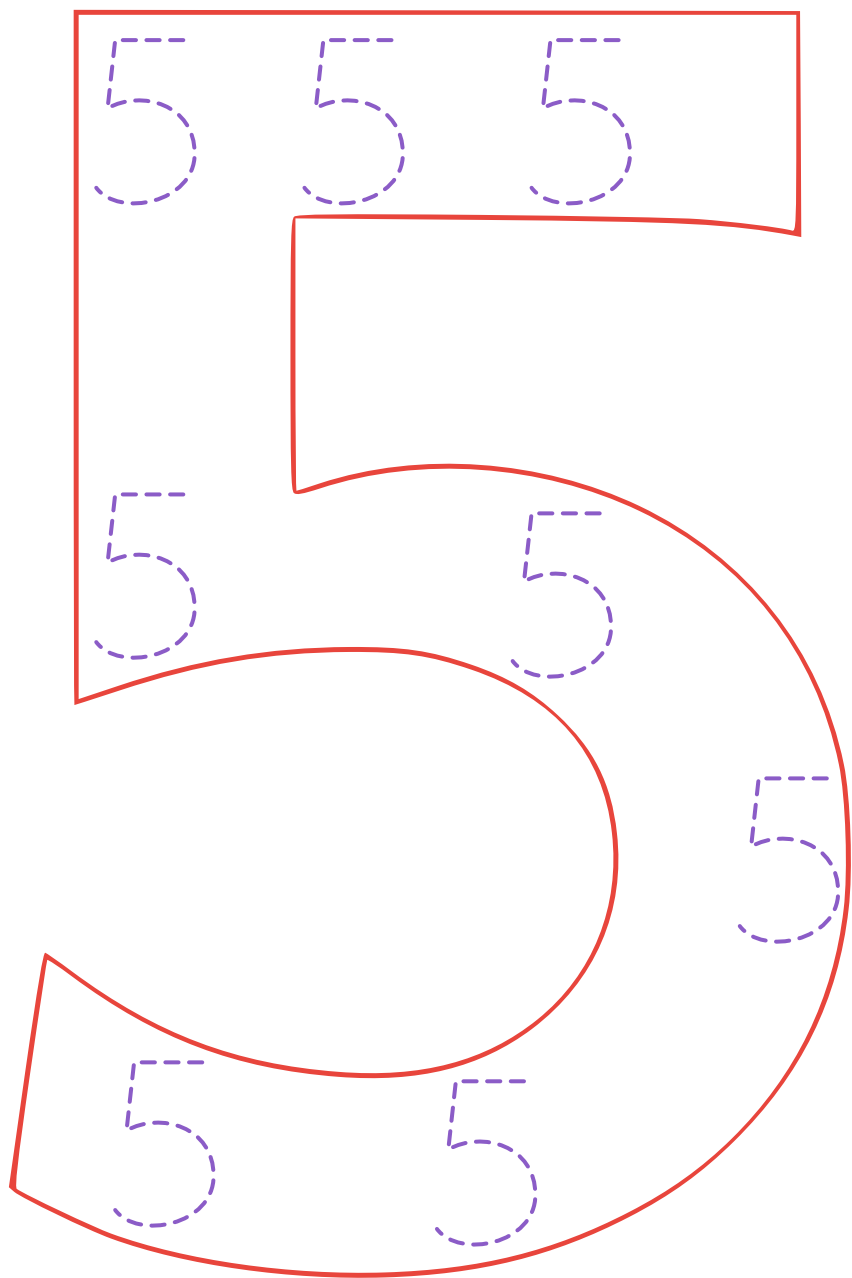


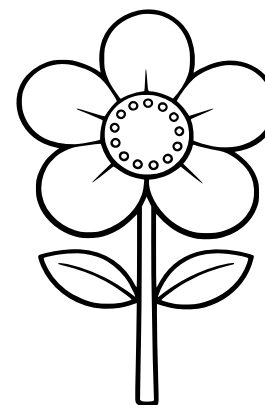
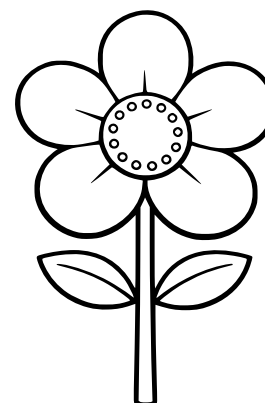
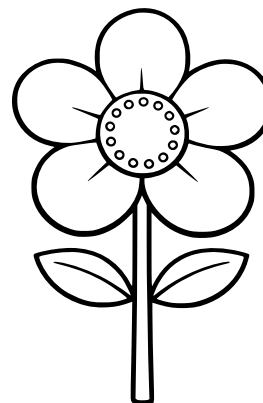
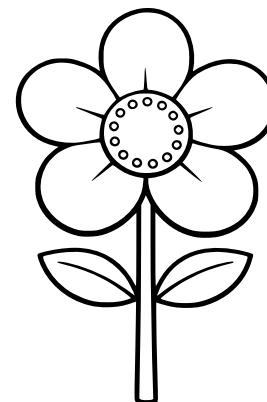
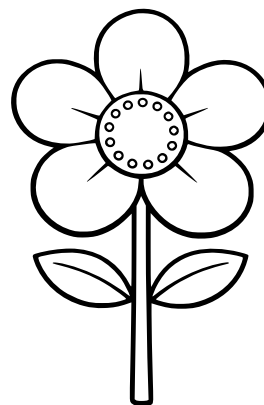
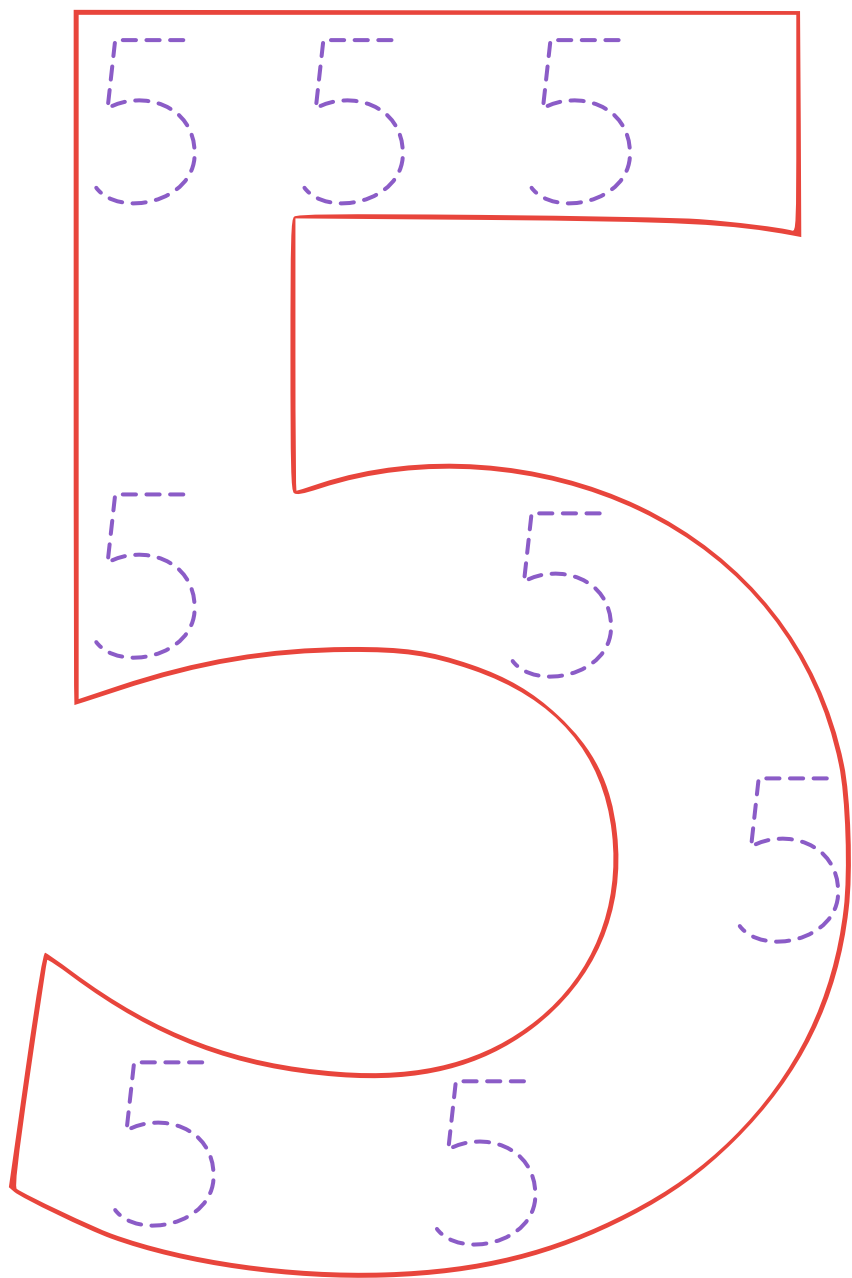


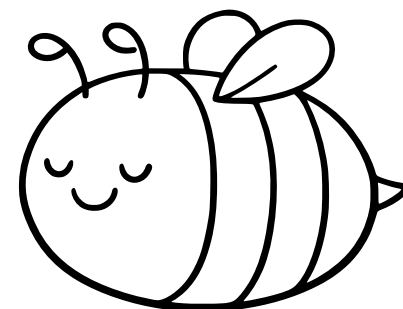
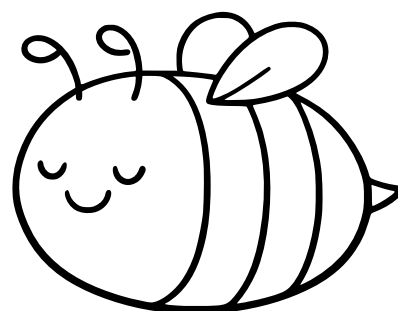
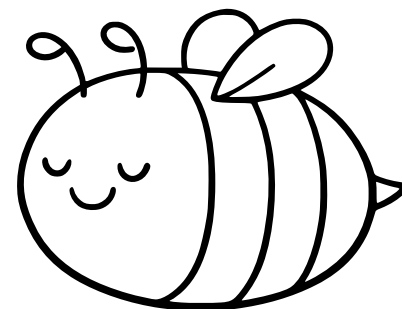
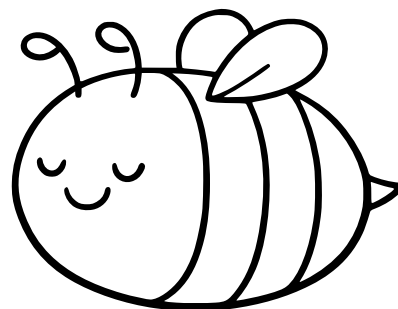
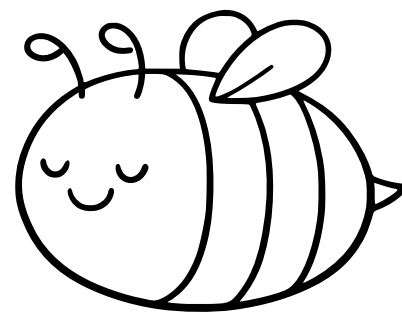
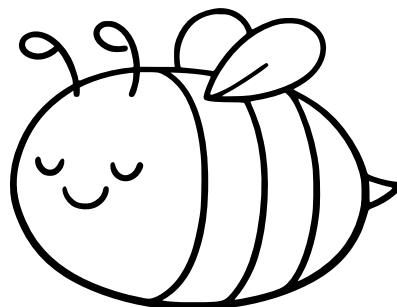
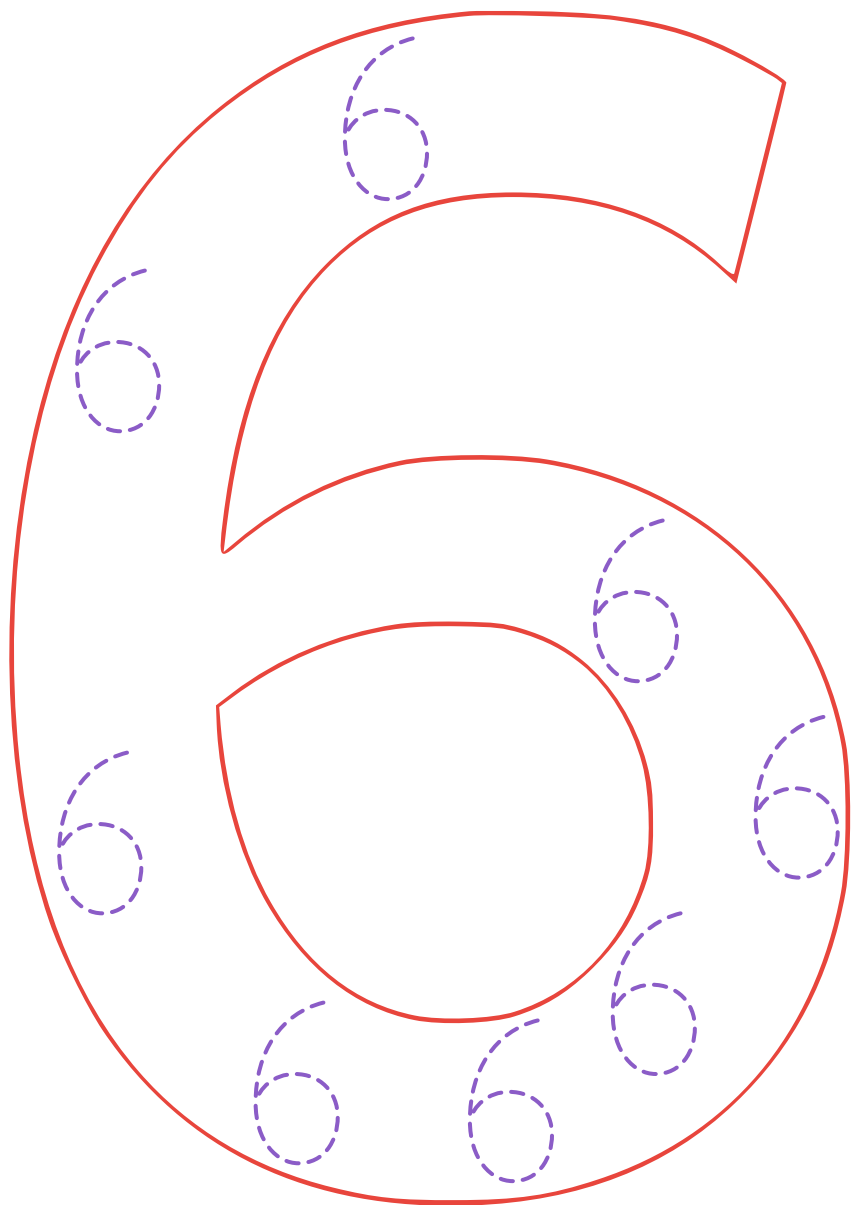


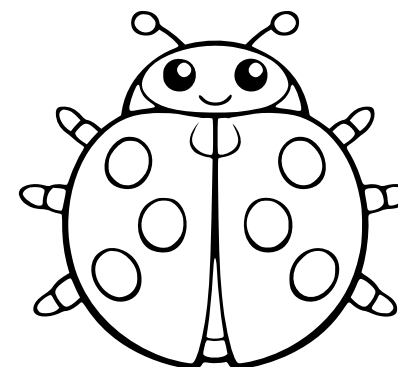
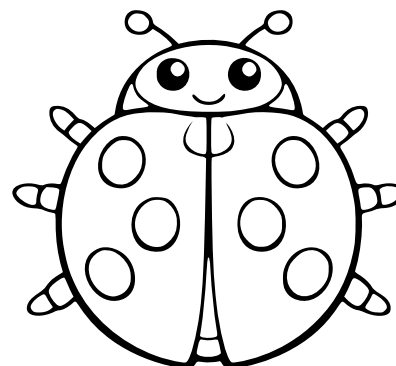
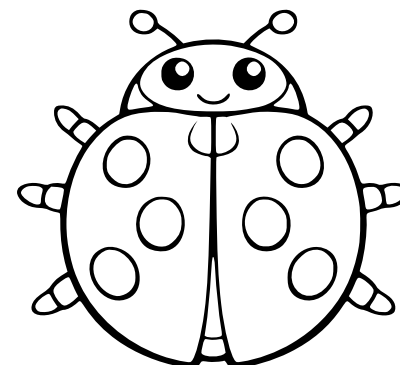
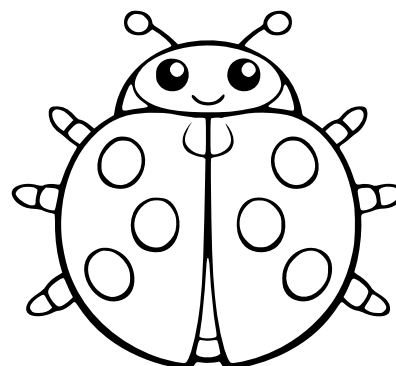
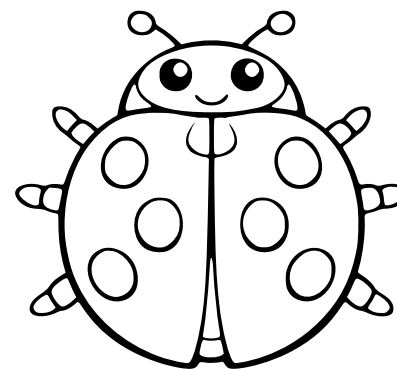
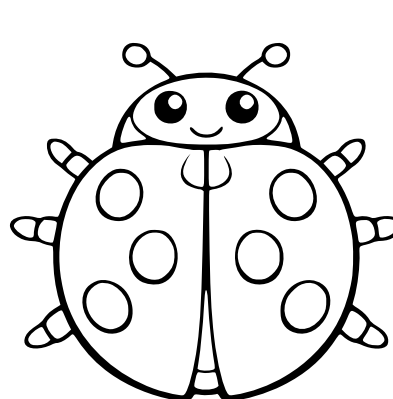
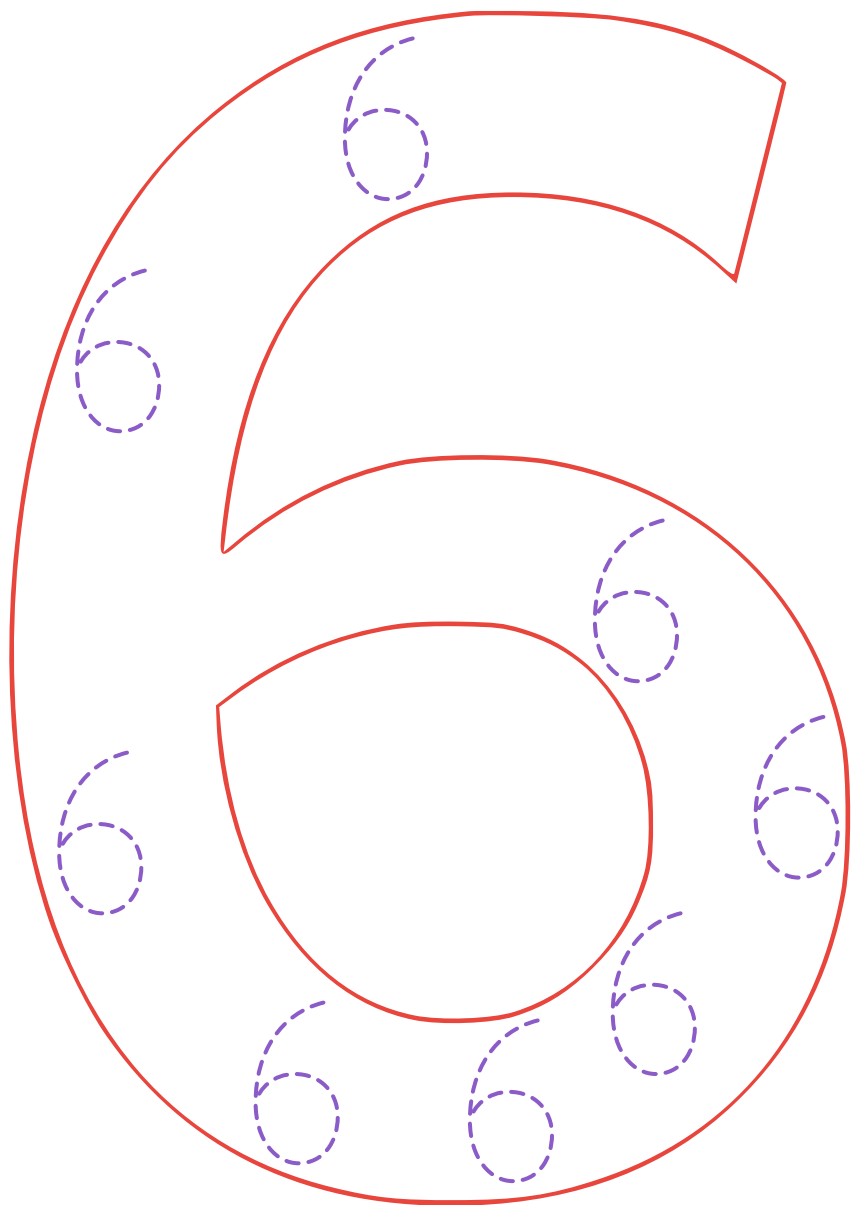


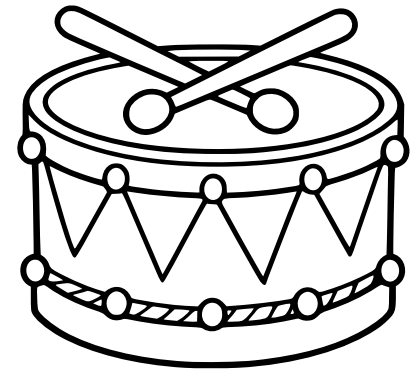
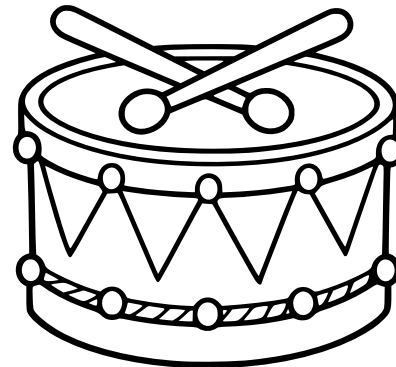
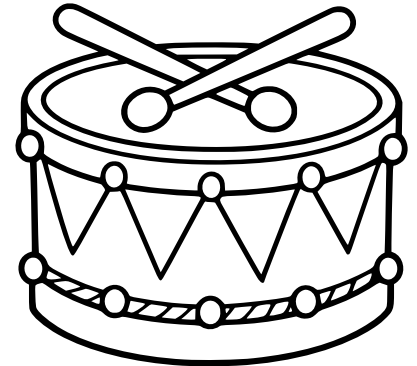
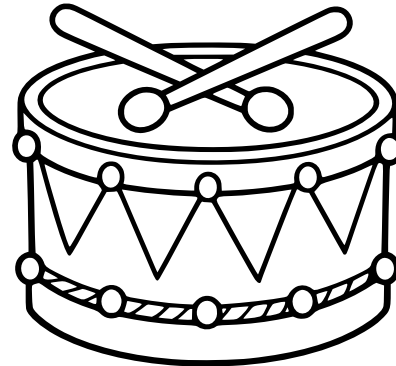
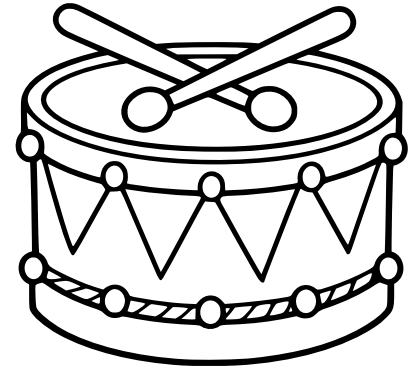
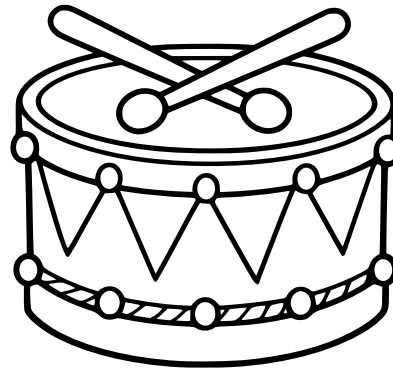
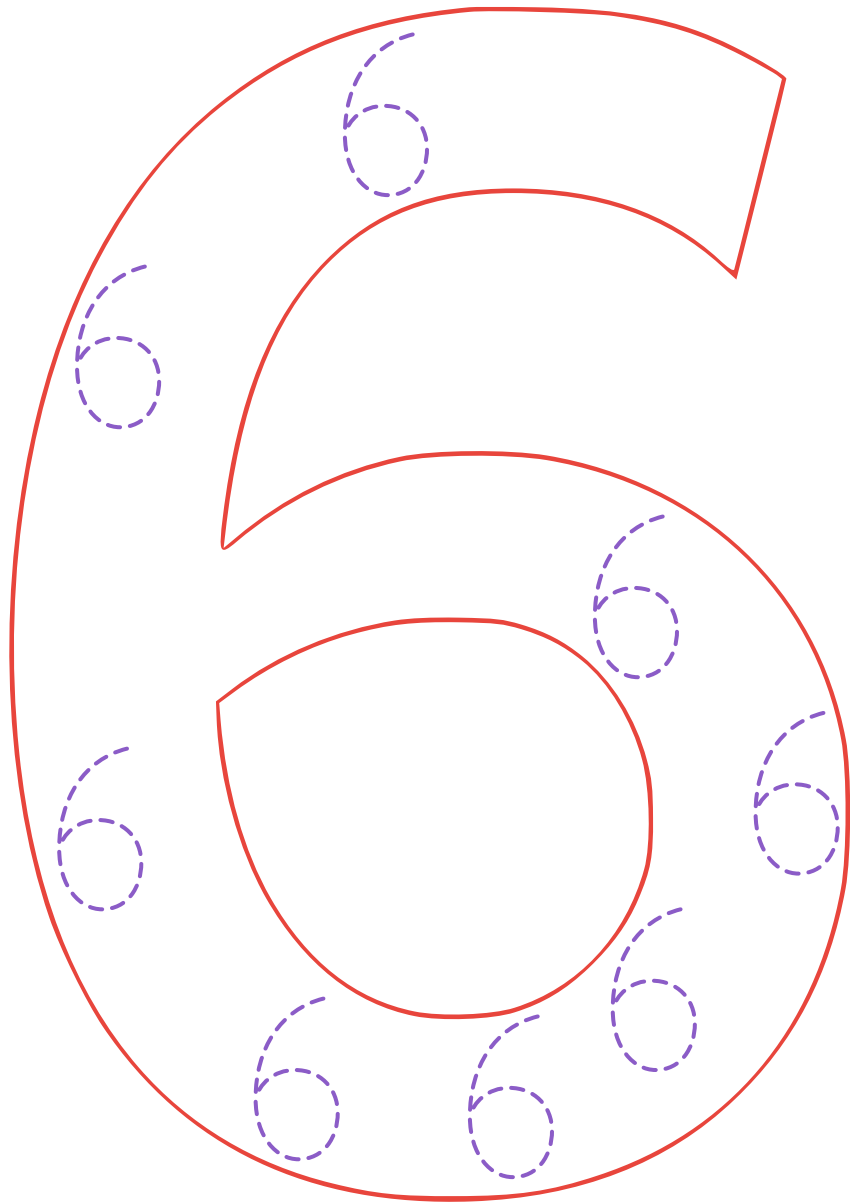


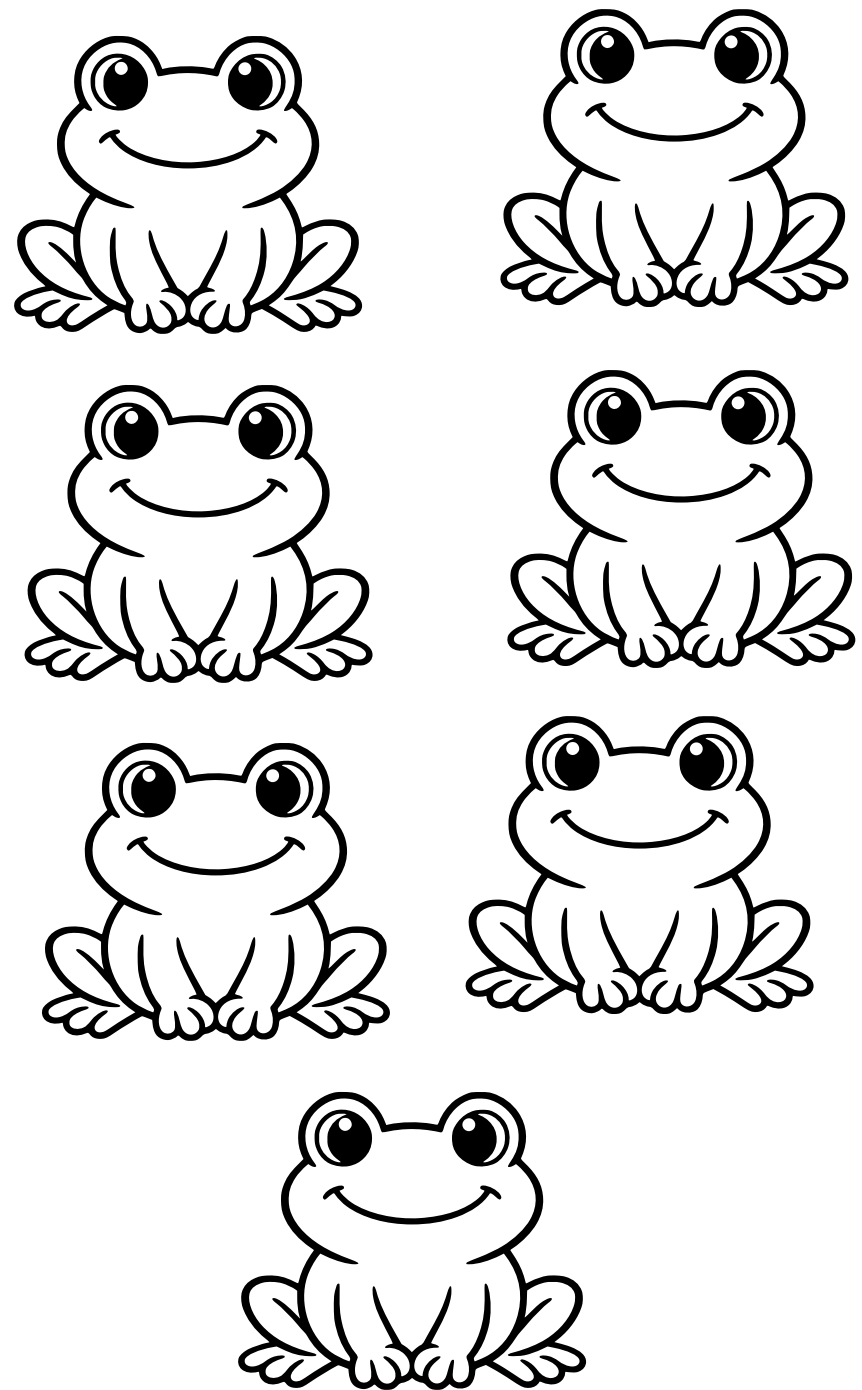
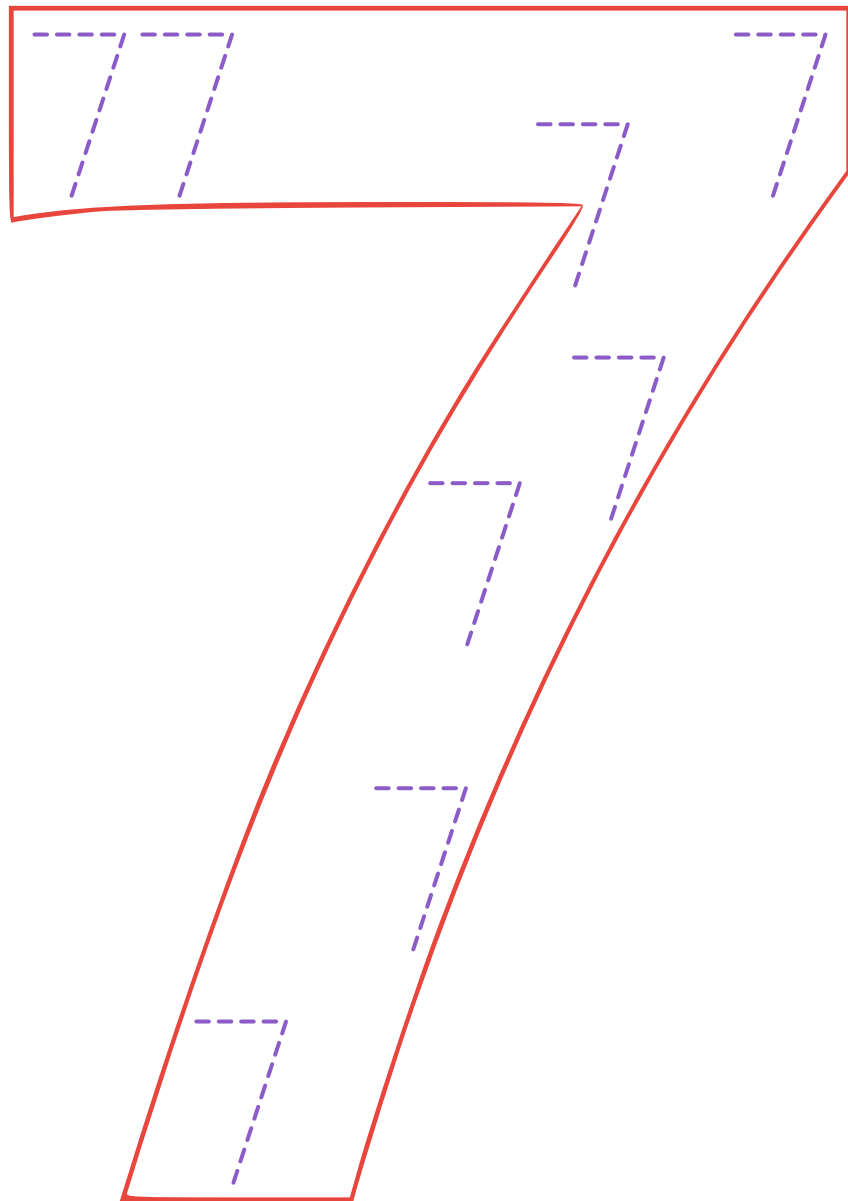


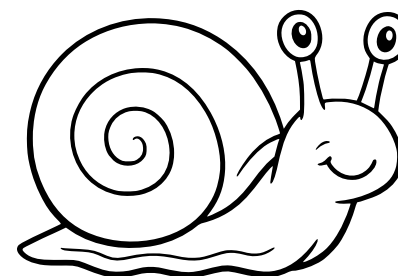
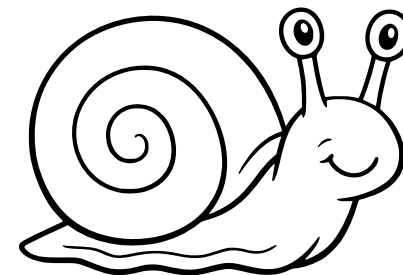
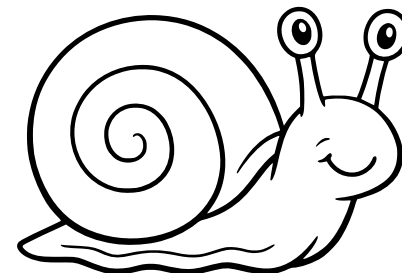
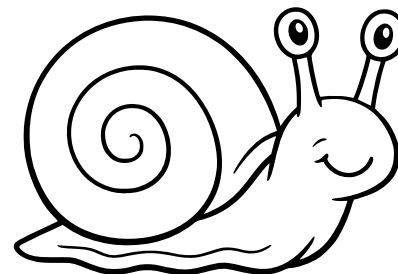
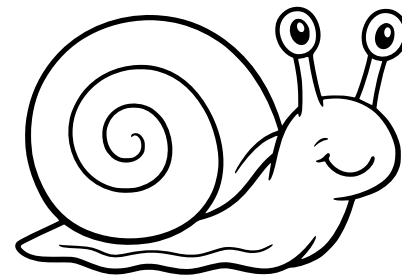
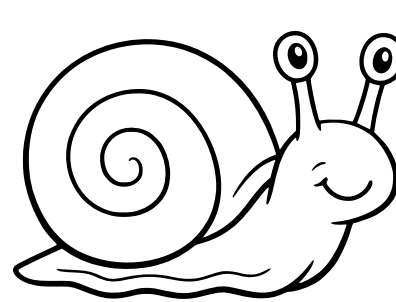
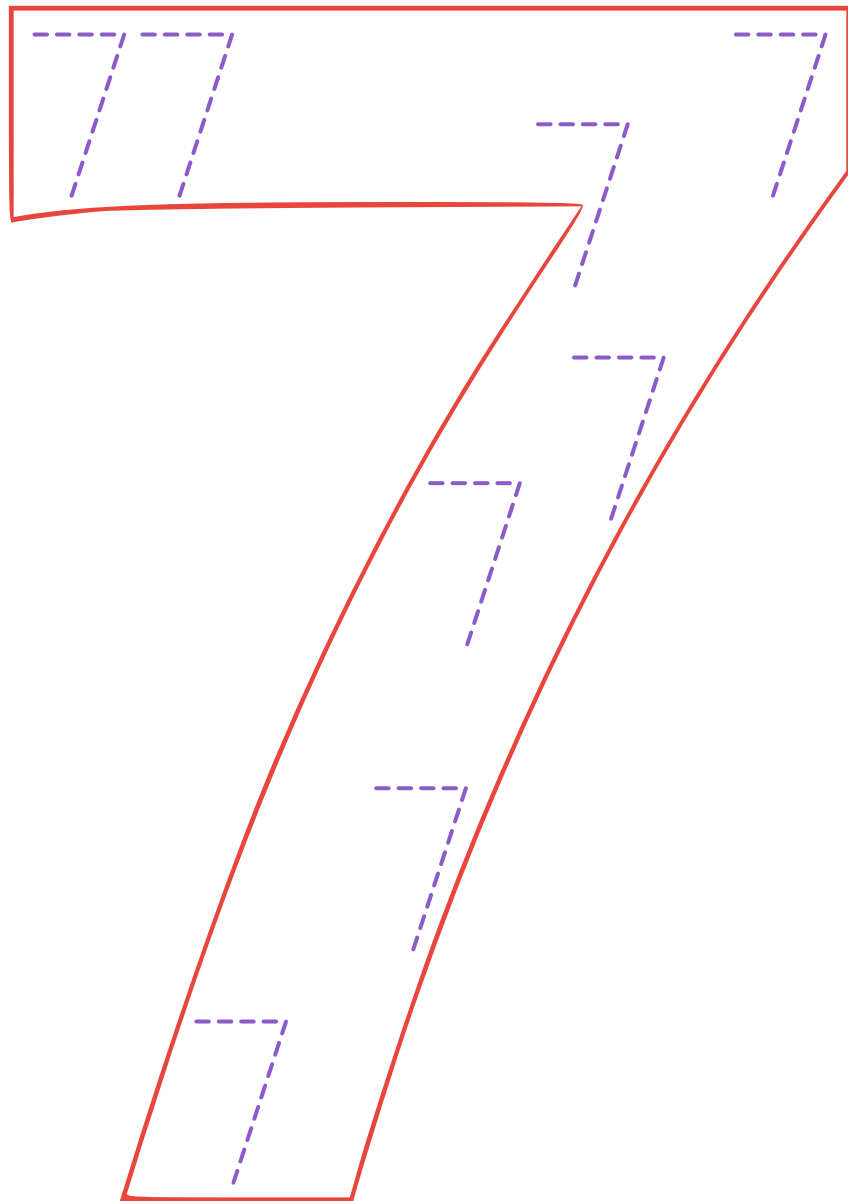


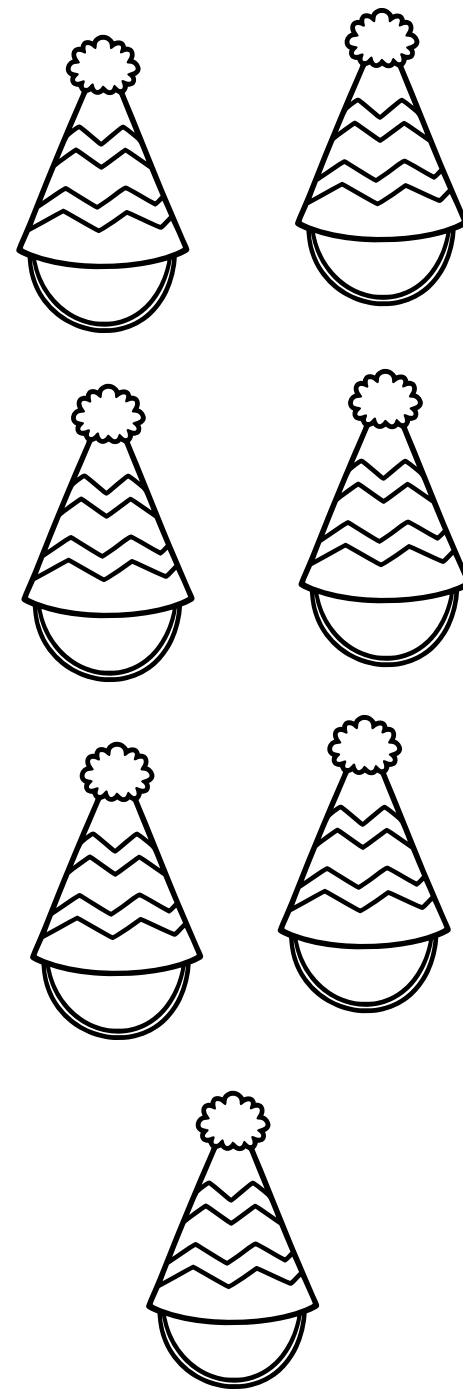
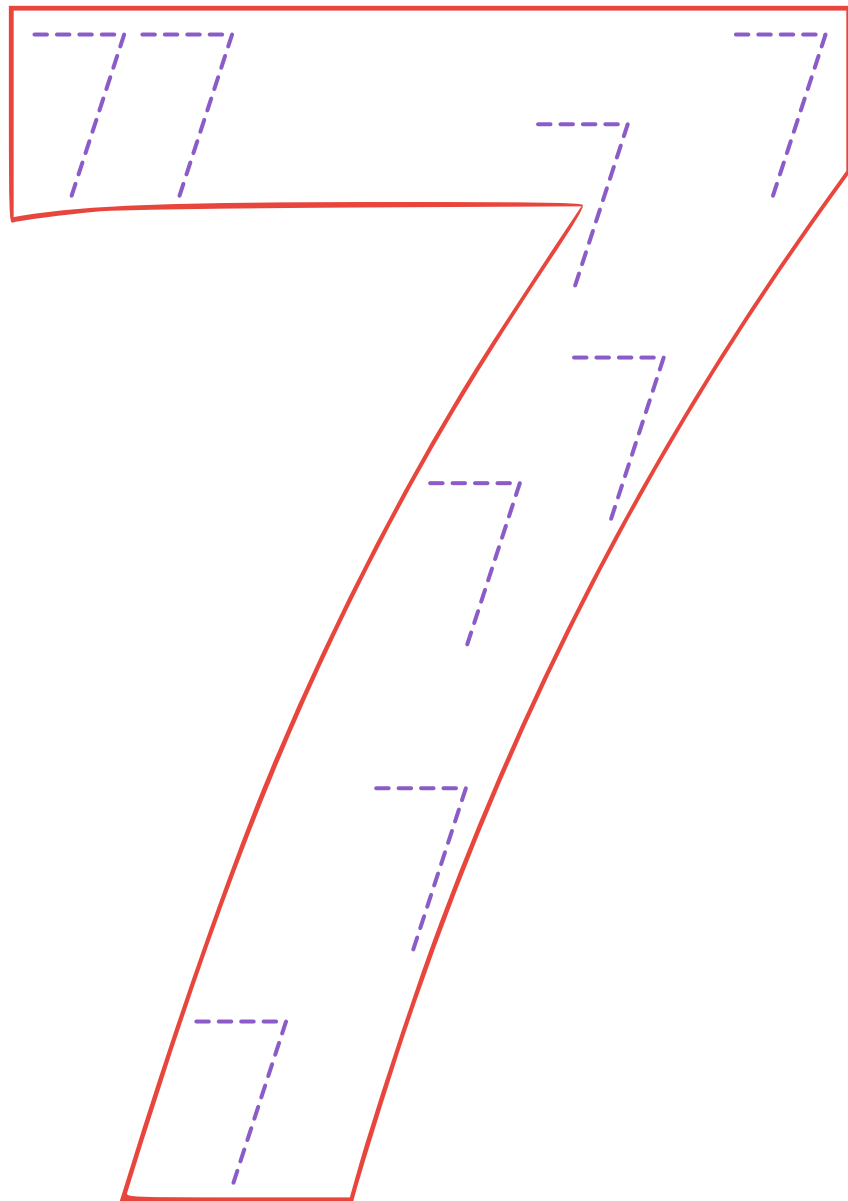


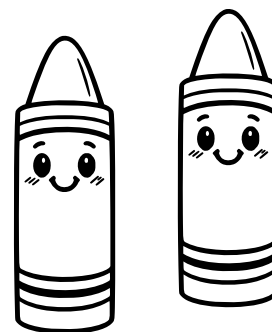
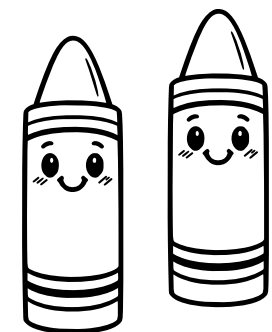
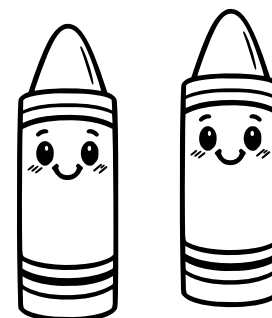
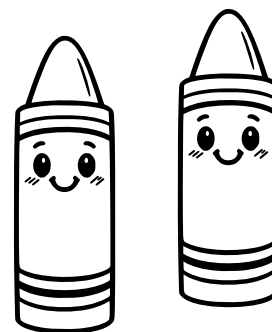
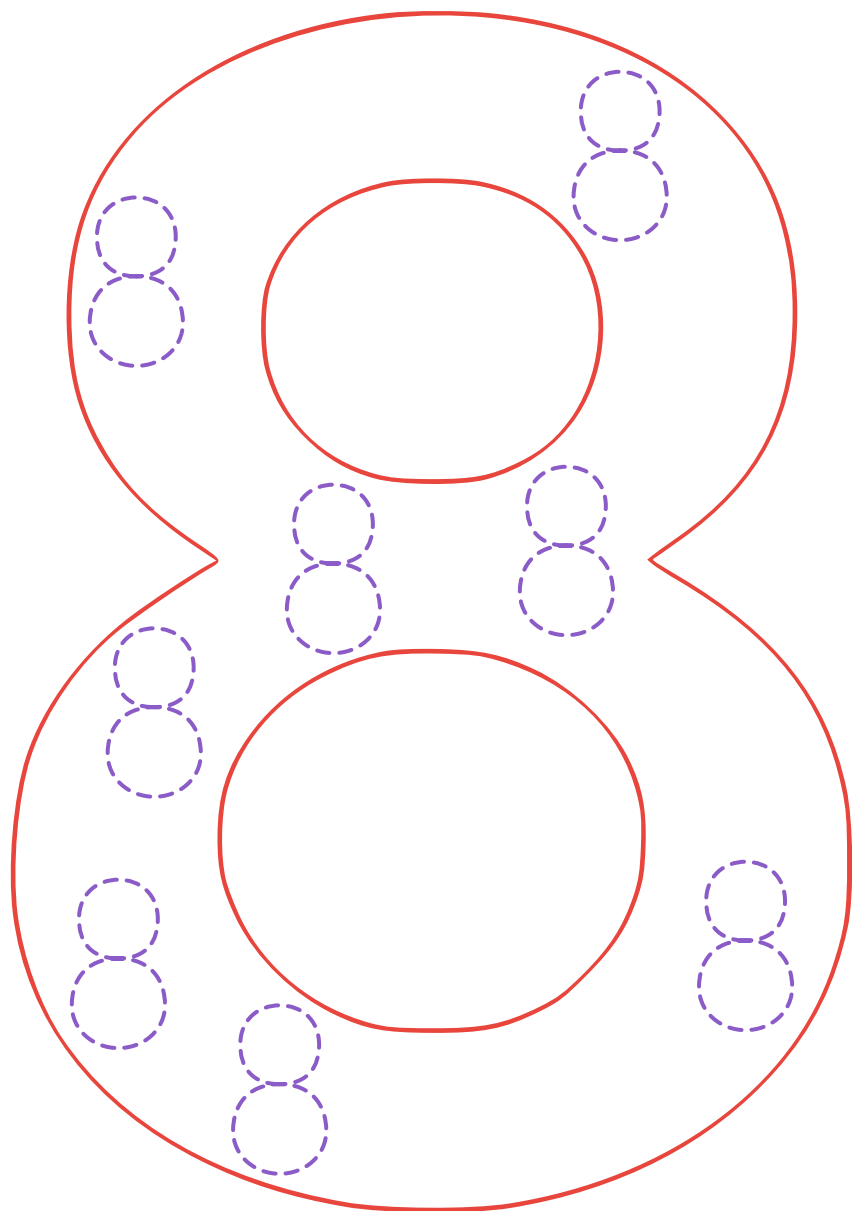


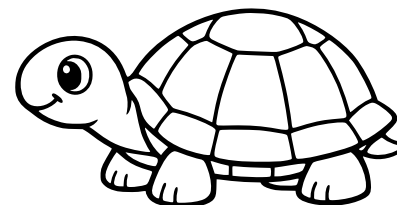
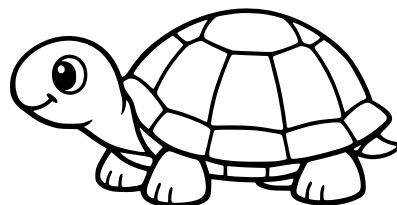
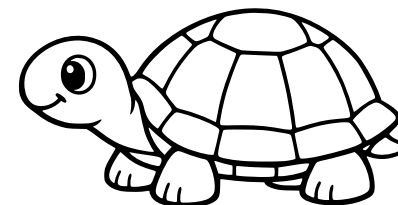
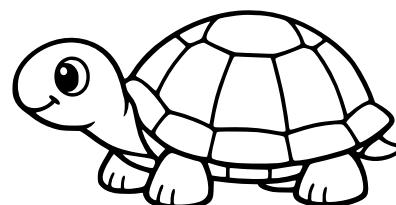
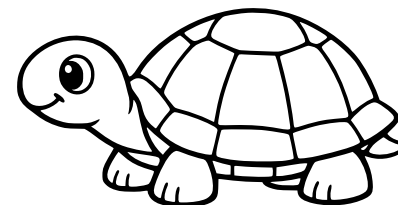
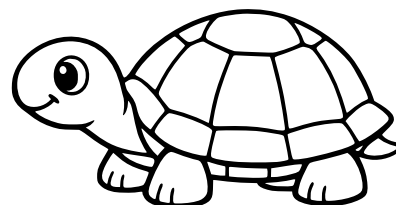
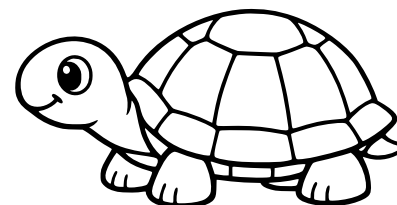
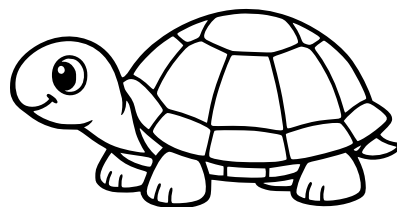
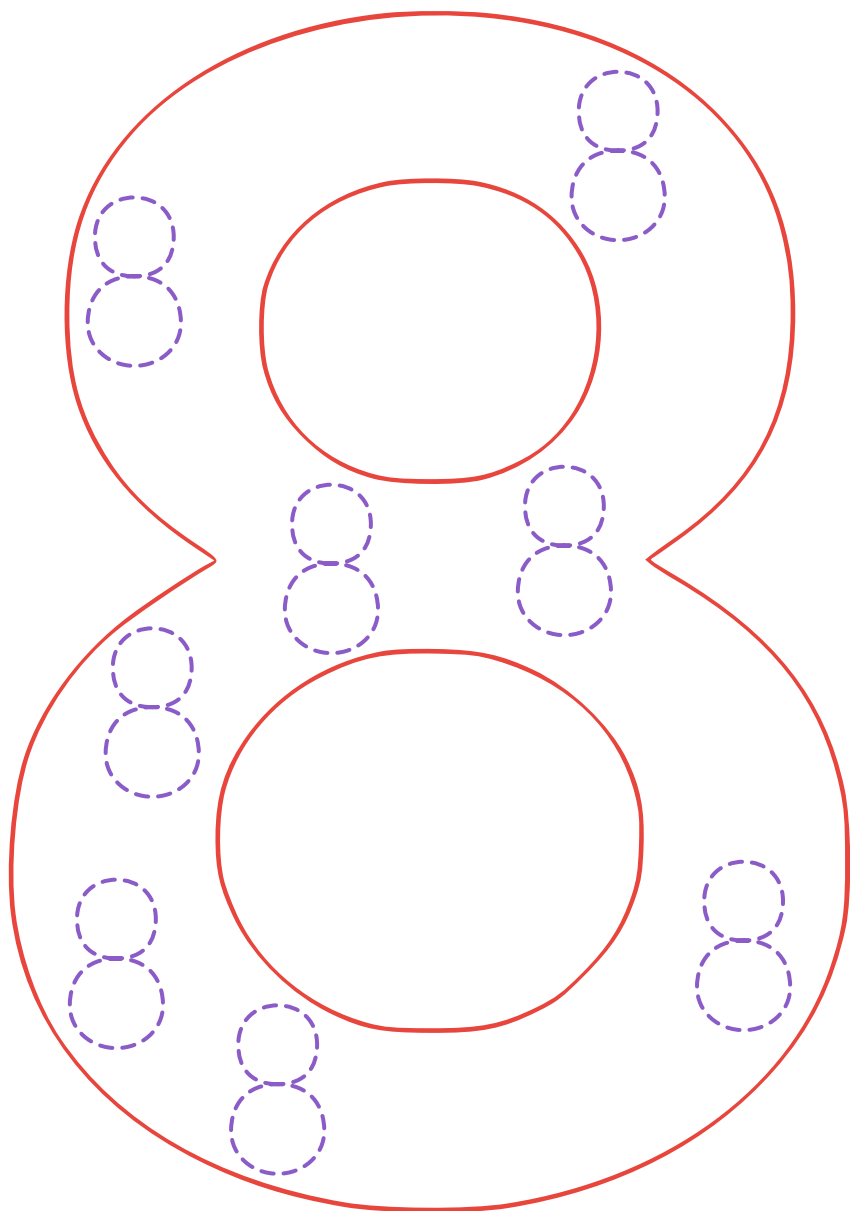


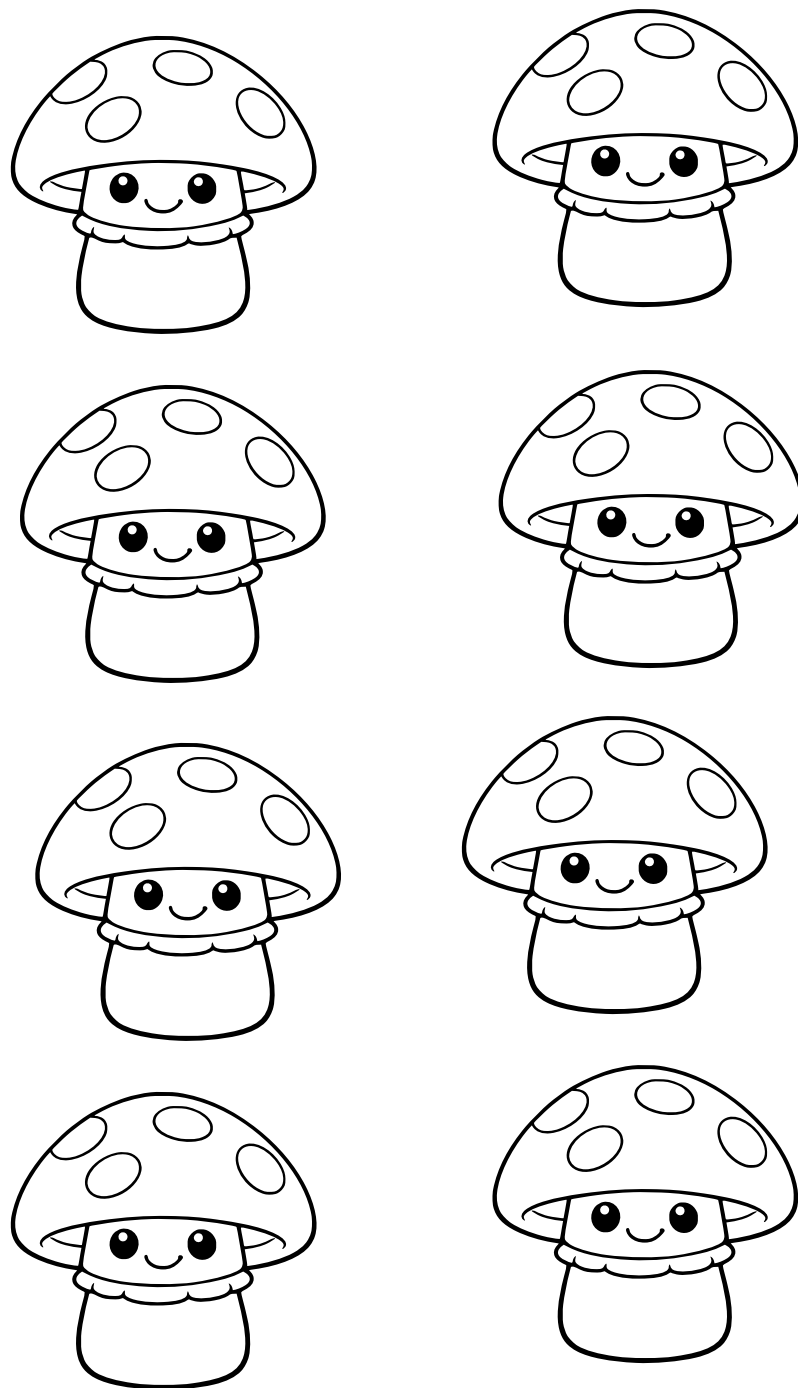
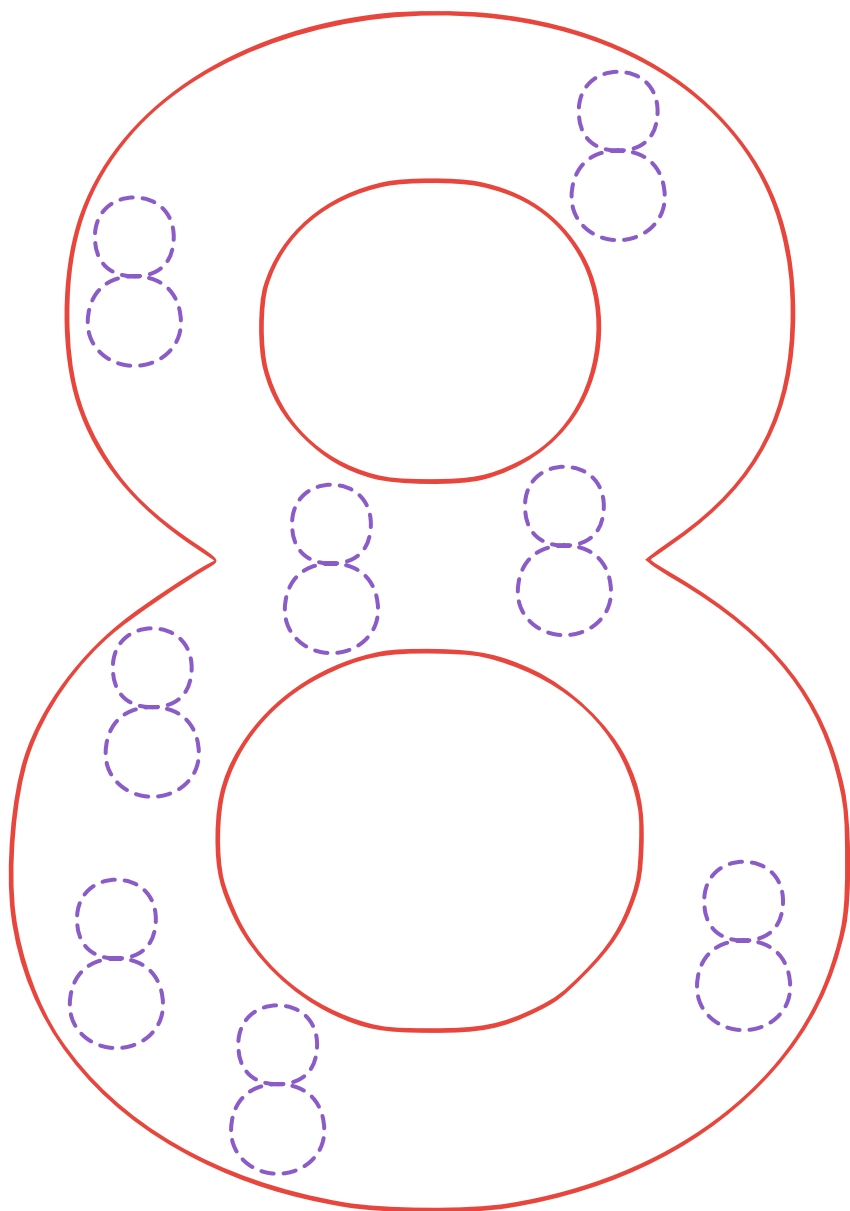


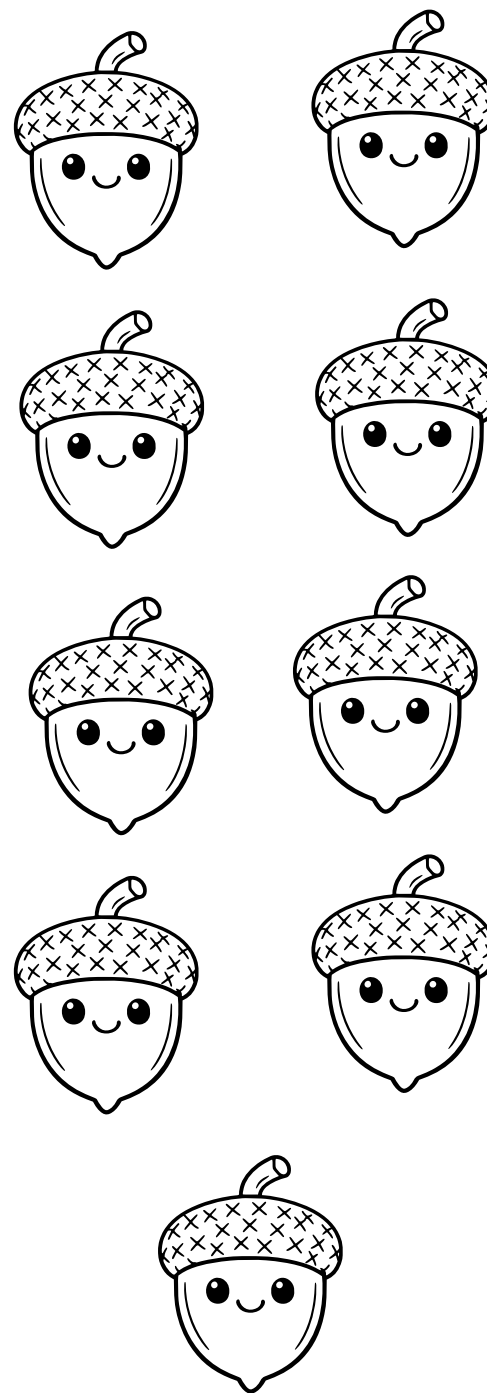
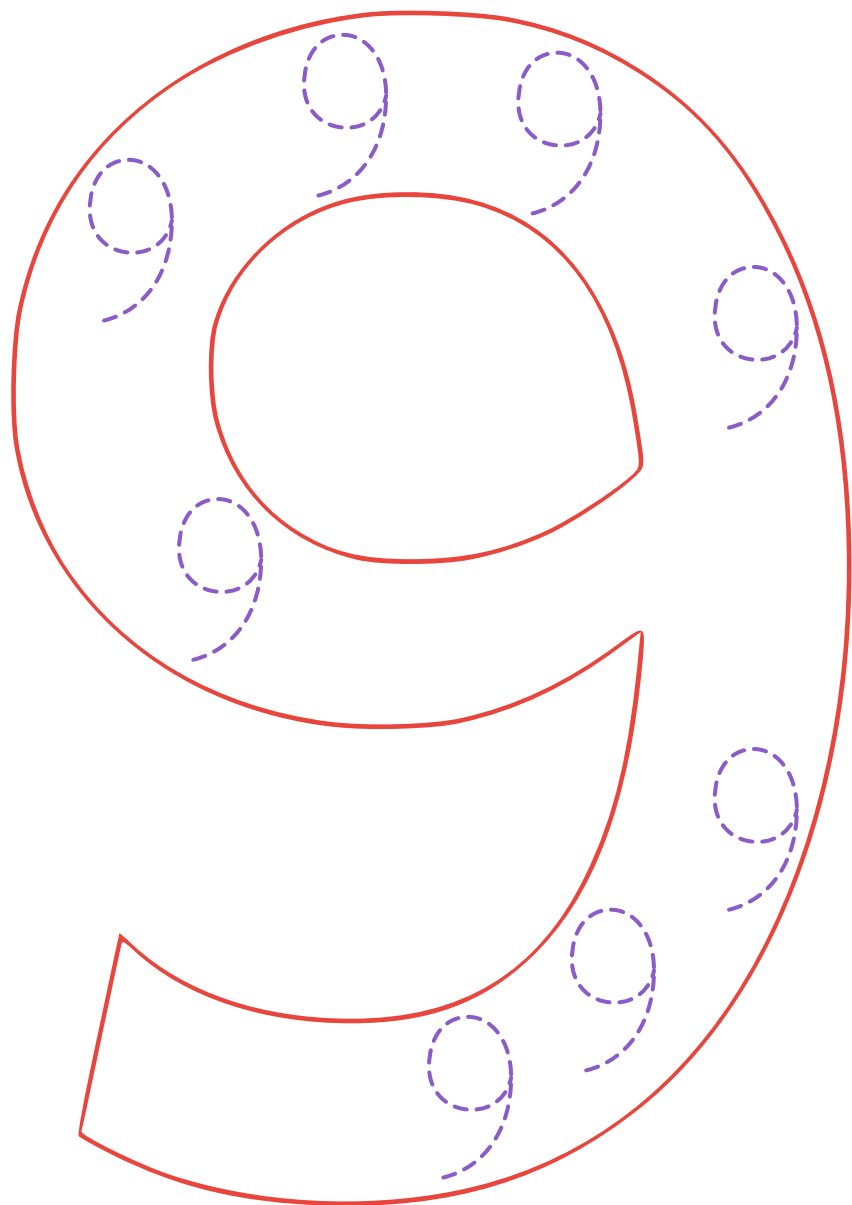


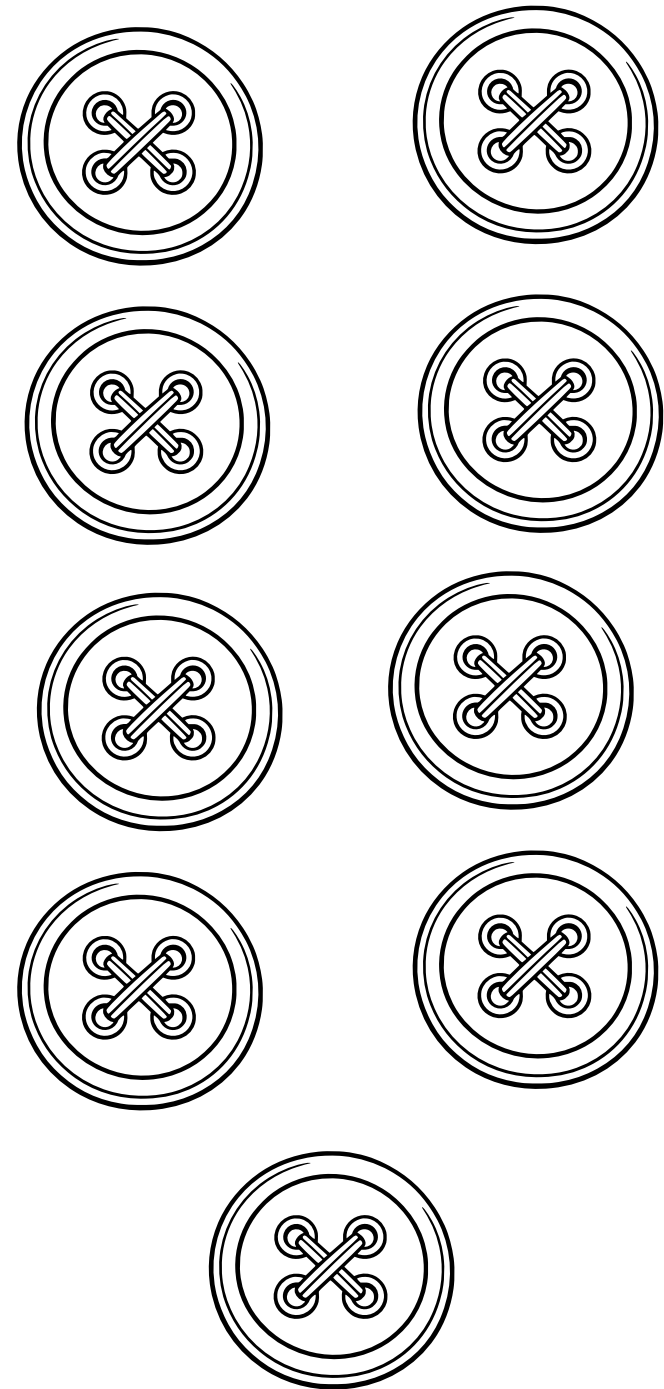
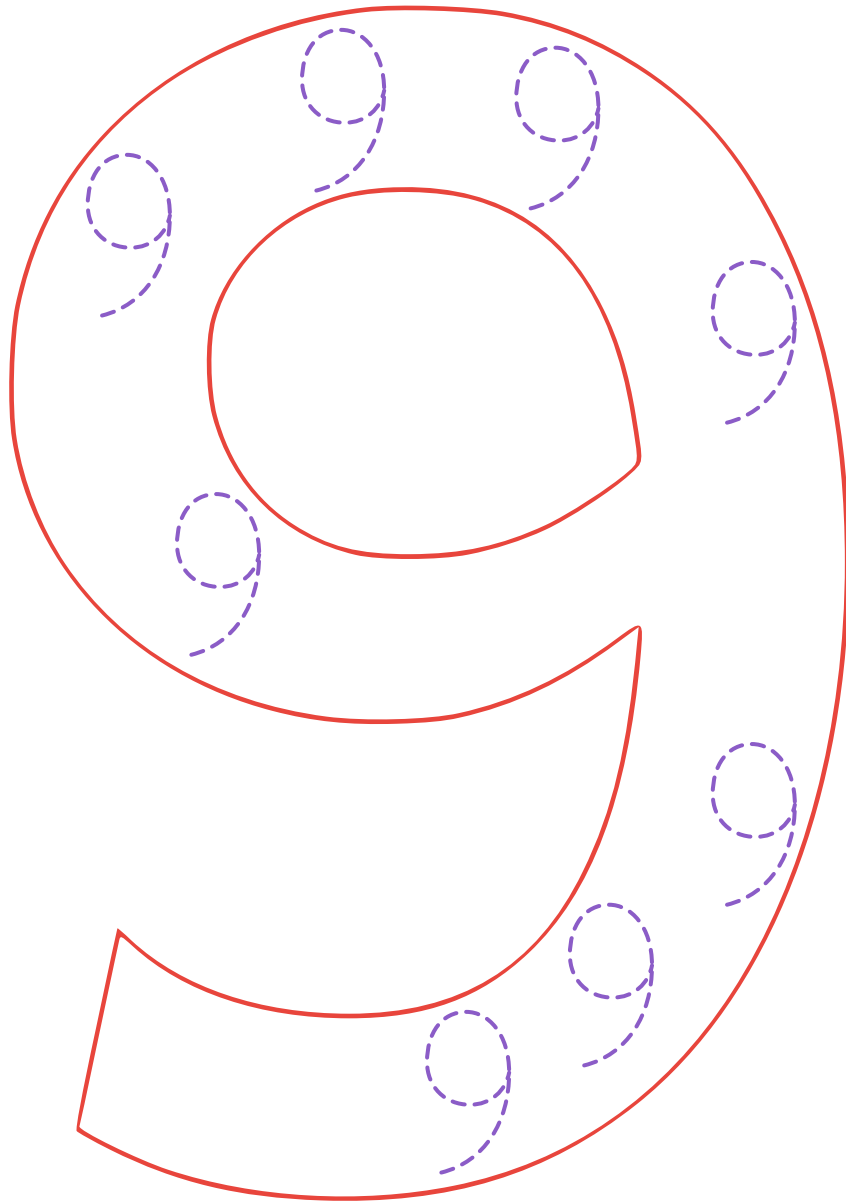


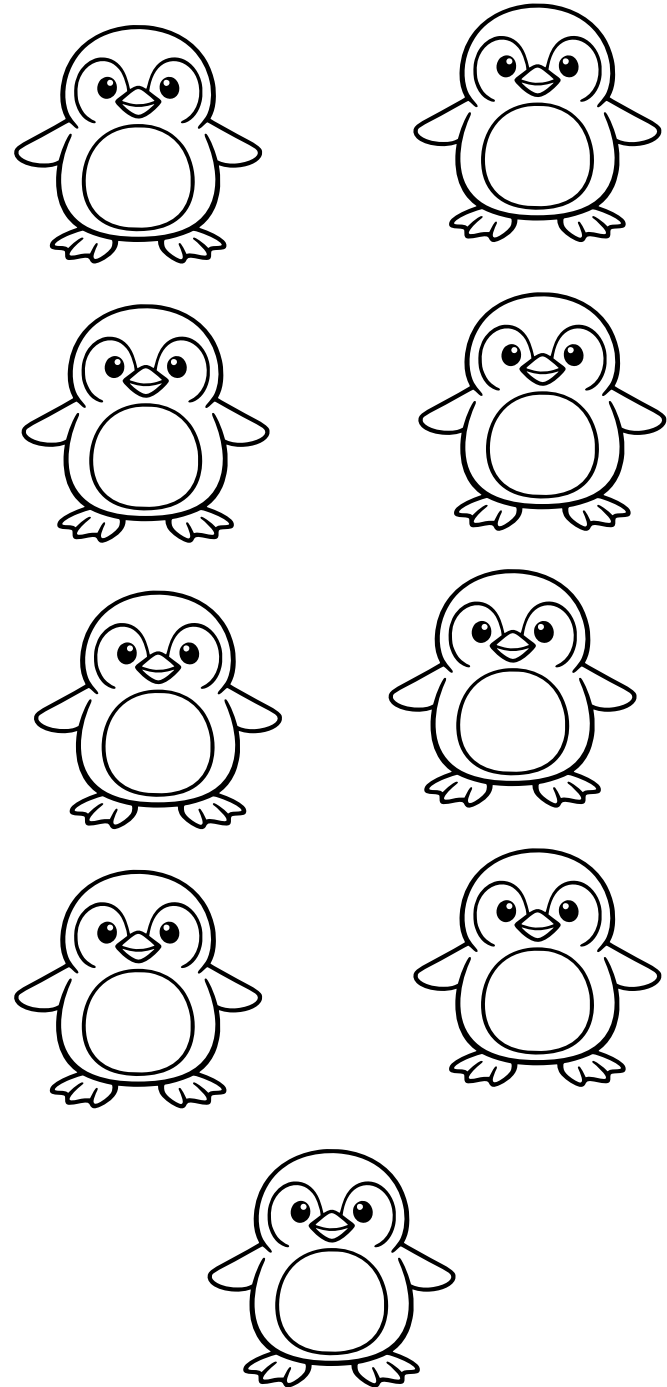
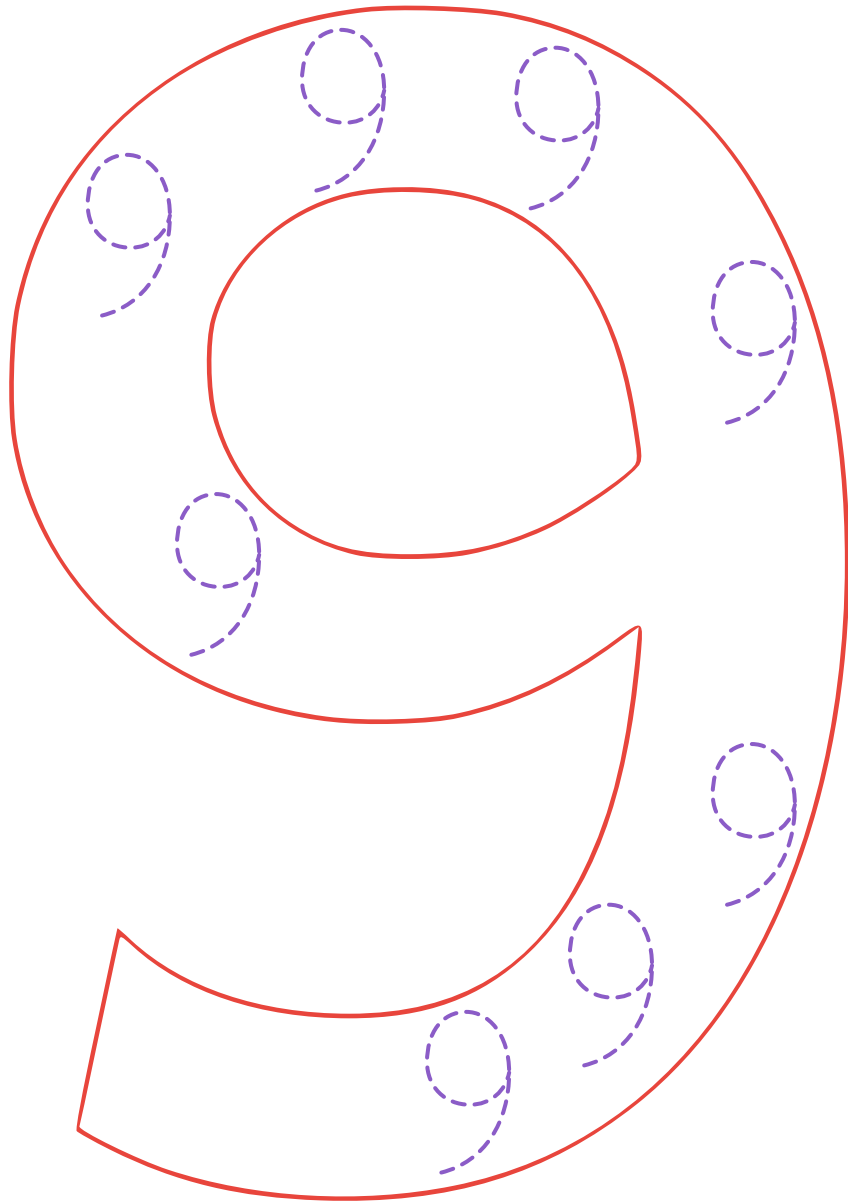


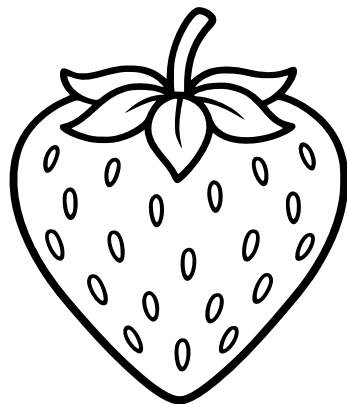
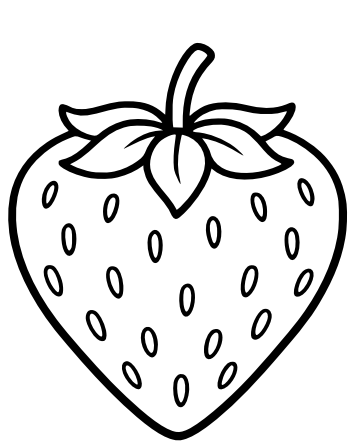




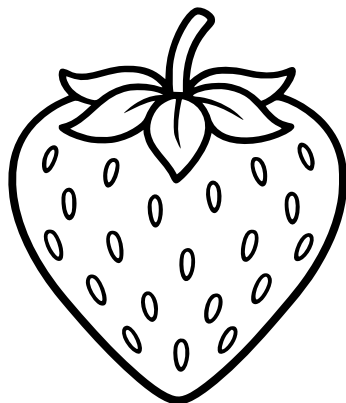
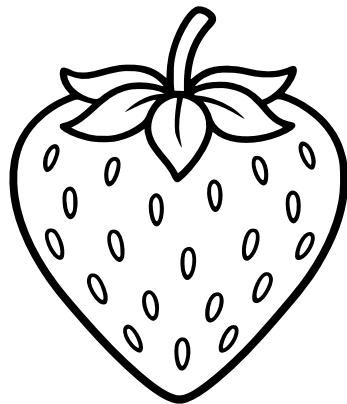




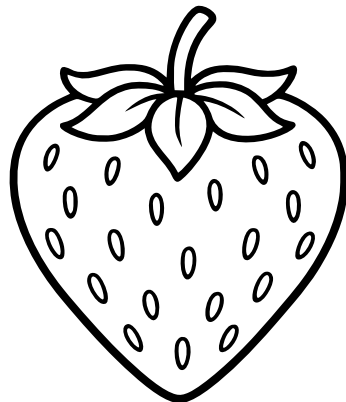
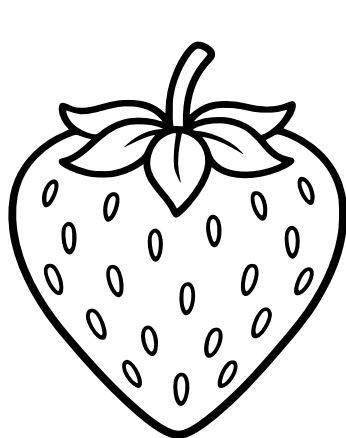




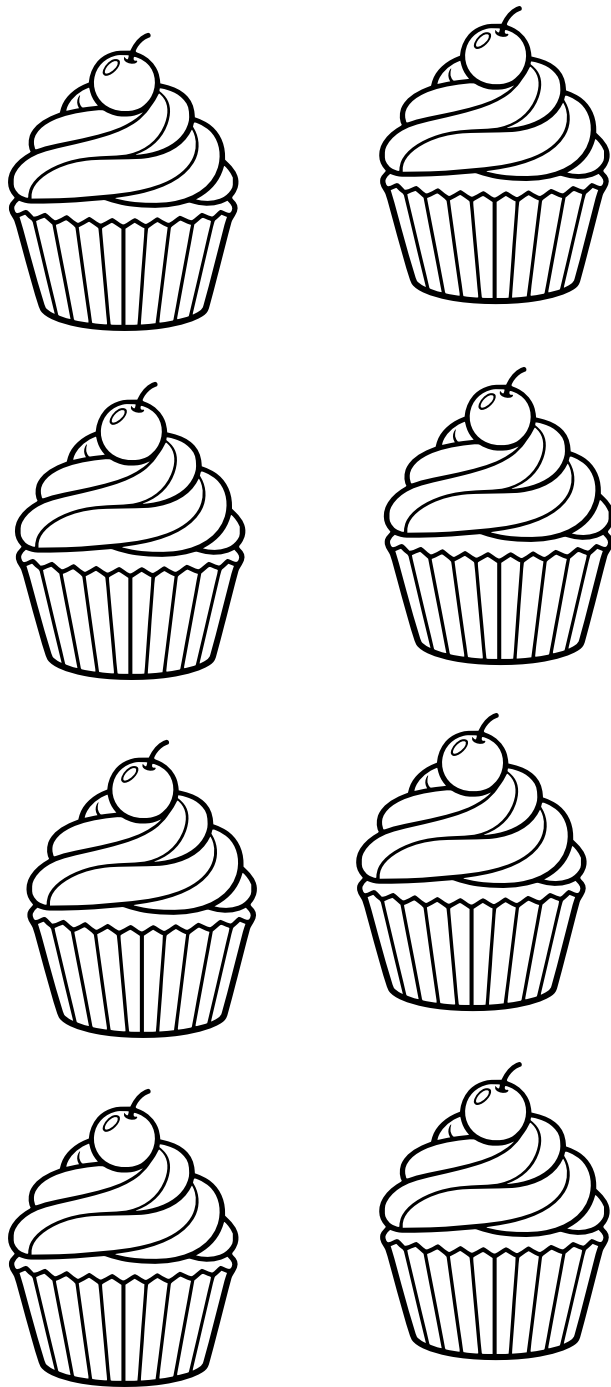
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